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BILL THEL WORK UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651

PREPARED BY: OPERATIONS DIV. DPFO Word Criticality Analysis MOS:

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Approved for Public Release; Distribution is unlin	·
18. SUPPLEMENTARY NOTES	
9. KEY WORDS (Continue on reverse side if necessary and identify by block number)	
MOS Vocabulary	j
Readability	i
Comprehension of text	<b>!</b>
- Curriculum Development	i i
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A ABSTRACT (Continue on poverse side if necessary and identify by block number)	
This report contains terms selected as having some the training/performance of tasks contained in the Manual (SM). These critical words were selected to knowledgeable in their MOS. The vocabulary set us word analysis was the Word Frequency Report based	e respective MOS Soldier's by subject matter/job experts sed as the basis for critical

## Contents and General Information

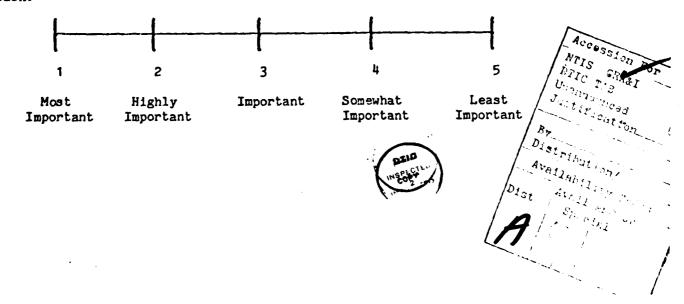
- 1. The Word Criticality Analysis (WCA) reports were reproduced exactly as generated via computer printout. The prime users of this document were fully cognizant of its contents and required no special instructions for interpretation. However, for the sake of other readers, the following brief description of contents is provided.
- 2. The WCA reports for most MOS are divided as follows:
  - o Skill Level I
  - o Skill Level II

However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

- a. <u>Introductory</u> these MOS critical words, identified by the code "TRN", represent terms unmatched on the master tape for that MOS. (Reasons for this include: words volunteered as critical; keypunching errors; updating master tapes per changes in SM, etc). <u>NOTE</u>: The number to the left of each critical word is its criticality index defined below.
- b. Main these MOS critical words are ranked alphabetically within a criticality index (defined below) that also is ranked from 1-5. The numbers to the right of the critical words represent the SM page on which that term appeared and its frequency of appearance. Example "222,4" is interpreted as: "4 times on page 222". NOTE: Due to computer programming/sort difficulties, the accuracy of correct page referencing is only approximately 80% for most reports. Improvements in programming and coding increased this accuracy to 95% in those reports completed last (i.e., dated Jan-Mar 82).

## 3. Word Criticality Index:

The following 5 point rating scale was used by a team of up to 3 subject matter experts from Army MOS proponent schools to rate each word selected as having some importance for training/performing a critical task:



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FORT MONROE, VIRGINIA 23651

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44 44	2-159.1	2-1 12.5	2-124.1	2-123.3	1	:		:	:	
#1/ OHE/OC	1-1	7117.1			•	-				
MLLUHALY	2-152, 1	2-136.1	2-133, 1	2-132,1	2-130,1	2-120.1				
ALLUNATE	2-144.1	2-142,2	:	:		:			٠	
	7-133, 1									
200	7-13111	2-1:3-1								
101	2-110.1	2 - 2	2-128. 2	2-127:1						
<b>.</b>	2-133-1					•				
1077	2-114, 5	7-116.5		2-120+1		2-110,1	2-117,3	2-159, 7	2-158,1	2-156, 2
	Z-154:I	2-1 53 ,2	2-152,3	2:151-2	2-136, 8	2-130, 2	2-129,1	2-128,6	2-121-2	
ALJUST EL	1 40 21 -2					7 730				
AUJUSTRENTS	2-130.9	2-159,3	2-155,1	14861-7	Z- 150 3	+ for 1 -7				
	2-154.1									
	2-154.1	i	,		,					
L JUST MENTS	2-128, 1									
TI ICN AL TOMENT	2-153,2	2-151-1	1 +651-2	1 + 8 < 1 - 2	2- 156+ 2	2-1221-2	2 154. 2			
ALIGNED	2=153.1	2-151.1	2- 159. I	- 7- 1585 T	2.156.2	2-155.1	,	•		
AL LUNBERT		2-154 124	2-153,12		2-159.4	2-158.2	2-157, 1	2-156 5		
	2-154, 1							!		
	1,681-7				•	:				
	2-133,4	2.051-5	411	1.116.4		7-164	7 . 2	1 0000		1.133
	7.6114	7-116.1	01 (011 -2	!	C 14 7 1 - 7	C14C1-7	11001.3	7 46 37 - 7		
AMFLIFIERS	2-115, 1	7 1:4.2								
1 TLUE	2-114.1		2-115,1	2-130,5	2-128, 1	2-120,1	2-117,1			
AN/ GNE/ CC	2-111.1		1					!	:	
matude	2-122,1	,			•					
ANJ ENNA	2-155, 3	2-157.1	2-148,4	2-155 04		•				
ANISTALIC	2-125, 1	2-134.1			,					
,	2-139,2	7-1 38 17								
7 1 1 1 1 1	1 '771 -2	1 6697		:		,				,
	1 041 -2	14671-7								
ASSEMBLY	2-132.3	2-144.1	2-143.1	2-142.2	2-140.1	2-16R.1	2-150-1	2-149.1		
ASSUCIATED	2-148.1		i						r	
45.5URE	2- 127, 1									
R TTEN LATION	~	2-116,2								
אַן זיין ואין דיין	٦,	2 2136.1	2-129.1	3	1			1		
AUTL	1-1									
AZ IMUTE	2-159,2									
P1 19	2-153, 1									
A LLGNMENT	2-156,1									
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BANDWICTH BANDWICTHS	2-151.1	2-128,1	ı						1	
Edf E	2-134, 1	2-115.2	2-114.3	2-120.4	2-119.4	5-11å. 5	2- il 7.4	2-116. Ž		
645 JC 841 JV # 16 S	2-137, 1	!				: : :				
BAITER Y	2-134, 3- 2-156, 1									
BFU EUARES	2-158,2 2-121,1			:		•				
Bulls	2-134,1	7.170.1	2-154.2	2-15441	2-152.1	2-151.1	2 14H. 1	2.147.:1	2. 146. 2	2 141.2
LAL IBRATÉ	2-142,1									•
CALIERAT E/ CAL IBRAT ION	2-158,1	2-156.1		•						
LA FAC IT CAS	2-137,1									
CAFU	2-144.1	- 2-154,1	2-149,2		:	;		:		
CANNIER—PETER Lase	2-137.1	2-1 32 .1	2-130.1	2-125.1						
HEL	7.114.1					. 4	1			,
	2-156,2	2-153.2	2-152. <b>2</b> 2-130,1	2-1514	2-148, 1	2-172,1	2-145,7	2-142.2	2-1494	3-137.6
CHECKLO	-2-136, I	2-132,1	3-136-1	2-150.1	2-147.9	2-144. 2	2.145.1	2, 117.4		
CA FCU IT	2-154, 1	2-149, 5	≥ 148, 3	2-146,1	2-145,1	2-144,2	2-142,1	2-141.1	2-133, 3	7-137.1
CINCUITRY	2-121,1 2-148,1 3-14,1	-		124	4.140	: : :	1			
	2-162,1	2-161,1	,	1 4661 -2	1 4901 -7	14/01-2	14 091-7	1 8 91-2	11491-2	11,51-3
CLC CK	2-118, 1	7-116.2	₹115,1	2-114,3	-	2-134,1	2-130,1	7-179, 3	2-127,4	2-124.2
CUMIAL	F 127, 3	- 2- 126, I								
101	2-156,1									
LL LCK	í									
CL PMUNICATIONS -EL ECTRU	2-164.1	2-163,1	₹ 162,1	2-140,1	2-168,1	2-167,1	1.991-2	2-165-1		
COMPLETE	2-137, 1	2-134.1	2-130.1	1. 251-5	2-122,1	2-119.1	7 119.1	2-148.1		
LUPPLETEC	2-1/2,1									
CCPFLETENESS	2-134, 1	2-1:1.2								
COPPLETENSS	2-173, 1									
CCPPUNENT	2-172,2	2-150,1	2-149.1	2-147, 2	2-144.1	7-143.1	2-142.1			
CLANECI S	2-139,1	2-1:1:4	2-148.1	7-125.1 7-125.1	2-124.1	1-121.1	2-420.1	2-118.1	3-117.1	3-116.1
	2-114,3	2-130.3	2-135,1	2-133,4	2-112, 5	2-130,3				

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	ORTE #2041 1731 P1GE		2-120.1		2-115.5		1-125.2																			
	DA TE A 2041		2-124-1		2-116.7		2-127,2																			
			5-125-2		2-11 % 3		2-1764				1-166 1															
			2-127,3		2-116.2		2-130.4				2-165.1															
			2-128,3	:	2-119.4		2-142,1	2-161.3			2-147.1			!												
	PA GE		2- 142, 1 2-129,1		2-120.3	•	2-143,3	2-151.7	2-151-5		2-148,1						1'511-2					2-117.2				
	MOS WORD LIST BY	: :	2-146,1	1	2-121, 1	: 	2-148; 1	2-152,1	2-152,1		1.841-2	2-128,1	1 1461 -2				2-138,1	•			2-129.3	2-131.1				
	MOS WG	2-143,1	2-151, 2 2-135 4	2-121 1	2-127, 2	•		2-153, 1	2-156, 1		2-150,1	2-129.1		•	2-158,1		2-154,3	2-129.2	2-116,1		2-124.1	2-137.6				
		2-1 32 ,1	2-121.1 2-136.1	2-137.2	2-146.2 1-149.2	7.1.18.7	1- 1.2 2-115.2	2-130.1	2-134.1		14114	1- 1-1	2-166.4	F 152,2	2-154.3		£ 175, 1	2-136-1	2-114.1		2-125,2	7.111.5				
	! !	2-136, 2	2-133,1	2-1-8, 1	2-134,1 2-151,1 2-114,6 2-159,1	2-114,2	2-116.2	2-141,4	2-137, 1	2-173.1	7-142, [	2-121-1	2-148.4 1-1-1-1-1	2-101-1	2-157,1	2-150, 1	2-133,6	7 136, J	2-118, 1 2-115, 1		2-127.1 2-127.1 2-129.2	2-136.1	2-130.1	:	•	:
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_	_		7-146, 1	7-145.2	2- 16B, I	7.167.1	2-166,2	2-165,1	2-164.2	2-163.1	3-165,2	2-161.2
<u></u>	_		2-137,1									
<u> </u>		1 LEFICITACY	2-172,3	7.7.			:					
•		LEFTEL TON	2-117.1	2-135,1	2-156, 1	2-15211	2-119, 1	2-152,1				
		1 15157	7-115.1	2-114.1	7-136.2	121.4	2-120.3					
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			2-151-1									
_		LEMIT PREXER	2- 101.4	7.148.5	2-149.5					•	:	
0	_		2-168,1	2-167,1	2-166, 1	2-165, 1	2-164.1	2-163,1	2-162,1	2-141.1	2-140,7	
	_											
<u> </u>	_		!									
0	_	1 DIAGRUSTIC	2-140,1	2-1 50 1	2-149,1	2-148,1	2-147, 1	2-145, 1	2- 144, 1	2-142.1	2.141,1	1-18-6
			2-158, 1	7-156,1	2 155,1	2-153+1	2-151 ,1					
•		1 OLAGNAM	7-142,1		;	1				•		
·			2-146.2	2-147,1				;	,			
	<b>-</b>	1 OLAL	2-120, 7		2-121,2	2-154, 1	2-137,1	2-13611	2-130.1		,	
	_	UIFFERENCE	1,121-2						1			,
<u>-</u>	_	I CIRECT	7-132, 1		1661	7-14811	1,741-5	2-143 11	2-157,1	7-156.1	2-164. 1	2-142,1
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			2-13141	2-114-12	2-110.1	1-811-2	3.117.4	2-114.0	2 14.2. 1	2- 120 ♣		
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ت	_		2-120,3		2-117,2	2-116,1						
-	_	I WHAT ICA	2-116.4	71111	,		,					
			2-159,1									
-		1 ELECTRICAL	7-136.1									
		- CHAINCHEM	7-131-1		2-123.1	1-1-1	2-174.1	2-171.1	2-170-1	7-146-1	7.141-1	2-147-1
÷	_		2- 167. 1		2-165-1	2-162.1	2-161.1	2-151-7	2-150.1	7-15A. 1	2-156. 1	2-155.1
٠ ٠		1 EULIPHENT	2-156,1	2-155,1	2-154, 1	2-153,1	2-174, 1	2-172,6	2-171.2	2-170-1	2-159-1	2 15-41
	,		2-151.1		2-149.1	2-148.2	2-147,5	2-145,3	2 164.1	2.142.2	2-141-1	2-140.1
<u>.</u>			2-137,1		2-134.4	2-133, 1	2-137.5					
		I EVALUATE	7-147,1	- 1		:						
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			2-145.1		7-162.	2-141-1	1 1/01 -7	1 1691 ->	1 4401 -7		1.741.7	10 10 1- 2
<u> </u>	_	i FALLTS	2-112.2							•		
•	_	I FIE	2-171-1	2-176,1	2-154 1	2-147 11	2-146,2	2-139.2	7 135.1	2-113 11	2 132, 13	7.131,3
	_		2-128,3		2-126,1	2-173,1	2-170.1	2-119,1	7-118,1	2-117.1		
_			2-130,1									
•		1 71006	2-141-1	2-146-1	7-1360	1.181-2						
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DATE 42041 1731 P.	2-167,1 2-166.1 2-165.1	2-158:1 2-157:1 7-156:1 7-155:1 7-154:2 2-148:1 2-147:1 7-166:1 2-145:1 7-144:1	2-137, 1 2-136, 1 2-135, 1 2-130, 1 2-129, 1 2-129, 1	2-117,1 2-115,1 7 115,1	2-149.1 2 141.4 2-116.2 2-130.1 2-120.3	2.048.1	*261_2   14941_2	- 163,1 2-162,1 2-161,1				-119,3 2-118,2 2-117,3			::	į			2-116,2 2-115,1 2-114,1	•	į.	2-149-1 2-158-2 2-178-1 2-137-1 2-176-3 2-124-3 2-117-2 2-170-1 2-110-1 2-116-3	2.138.6 2-136.4 2-133.3	2-170-6 2-119-7		2 -116.2 2-115.3 2-116.5 2		
MUS WURD LIST BY PAGE	2-171,1 2-170,2	-2   1	2-143,1 2-139,1	7-125;1" 7-119,1	2-158.2 2-157:1 2-151.3 2-	2-131; 4 2-126, 1	1 1421 -2 1 1 1 1 1 2 1 1 2 1 1 2 1 1	2-166,1 2-165,1 2-164,1 2	2-172,1		2-135; 3 2-126; 2	2-114, 1 t- let 2-120, 3 2-							 2119,2 2118,1 2-117,1 2-	2-136,1	1 4641 -> 1 40/1-7	2-156,2 2-155,1 2-151,1 2- 2-130,1 2-128,4 2-175,1 2-	2-142,6 2-141.3	2-123,1 2-122,7	2-165.4 2-166.4 2-163.4 2- 2-165.4 2-167.0 2-157.1 2-	2-120,1 2-118,1		
	FILTERS 2-151.1	7.7	71-2	7-7	•	-	A 7 142,1 2-14	2-168+1 2-16	2-170, 1 2-1	2-13 1-13	A 2-137,2 2-1	7-1	**	į		P-15CCK 2-159, 1	NICS	HCAUS Z-155; [ Z-12]; ] 2-136; ] Z-12]; ] 5-130; ]	ĩ	2-124,1 2-123,4	7-2	2-1-2	4-7	7.7	ī. ī. ī.	:		

			MUS NO	MUS WORD LIST BY	PAGE				DFTE A2041 1731	1 1731 "+ Cr
	2-135,1	2-128.1	:			•			f '	
ANSPECT A COLL 17 NO	2- 130, 3	7 1:7.1	2-125.4	2-121.4	2-151 -1	2-145,1	2-141,1	7-117-5	2-134, 6	
THE PARTY OF THE P	7 146. 1	ž. 142. i	2-171-9	6. 64 4.6		1 2 1 E S				
ANT ALL	2-168.1	7-167	7 166. 1	2.165.1	2-1/1/2	2-140-1				
ANSTALLATION	2-1+0-1				7 4 6 0 1 - 2	14041.7				
INSTALLE	2-154,1	71:1.1			* · · · · · · · · · · · · · · · · · · ·	;				
INSTACCTION	2-163,1	2-161,1	2-155.1	2-151-2	2-144, 1	2-141.2				
¥	2- 150, I	7147.1	2-146,1	2-137,1	2-155,1					
	2-124.1	2-125,1	2-136, 1	:						
IN SUL AT TUN	2-134,1									
ANI	2-1141					:				
	2-120,3	2-115,3		•		•		•		
IN ERS IN V	74114	-	2-115,2	2-152,1	2-151-2	2-116 ,2				
A M ICACOMMECTIONS	74/41-7	14991-7	1001-7	7.01.7						
21 La 1 L 1	1 (14) -2	14047-7	70 647-7	10 941-7	11441-2	2-143,4				
	1 4641-7									
KILIFOLI RE	116117	1021-7			į	:	:		1	
מרונוני	1.61									
•	106/1-7	11071-7								
רושה		7 133,13	2- 13 2 12	2-131,2	2-122,1					
LEAUS	2-134.1	2-133.1						•	•	
LAKAGE	2-134,1									
TING!	191			** ************************************		1		•		
	7.061-7	74 82 1-7			•					
CITILIFAX/MIN	1421-2									
LAMI 12.8	1-121-7	* 4 5 7	:			:				
7 - 2	7-12-61	74351-7		Ş		, ,,,	,	•		
	2-11-6	7-1631	1071	75116	7	2-116,1	2-136+1	1 12 21-2		
	1011	74 76 1-7	11611-7			i :		:	:	
	1 1011 -7									
	14961-7	1 183.3	4 4 4 4 4							
LICALITANTES	2-141.1		740/1-7							
11.1.41 . 76	2-142.3	2-146.1	1 141-6	1-041-6						
1. ( At 1 2 E	2-140-1	11/241-7	14441-7	1 + 6 + 1 - 2	1 1441-7					
2017 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 (64)		•							
M 1711										
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			•		1					
MALINE MALE	7-121-7	711 -	1071	- 521-	Z-135, 1					
	1.621-2	11:51	1111-2	2-12501						
	7 47 77		7-134,3	1 100 1 -	2-125,1	2-148,2	2-167,2	2-186.2	2-165,1	2-144,1
1	1.661-7	1.241-2	1-1-1-2	2-140,3	2-139, 1	2-157-1	2 156,1	7-1-5-1	2-154,1	1-151-2
	7-131-1	7 1:003	2 142 15	2-174.4	2-173,1	2-172,3	2-111.5	2-170 3	2-164, 3	2-167.2
	2-166,2	2-165,1	7-164.4	2-163, :	2-162,2	2-161,1	2-160.3	7-159.4	2-158.2	
	Z-142, 2	2-141.2	2-143 ,2	2-148,3	2-150,3	2-149,4	2 147,3	7-144.3		
PALTURET TONE AG	2-141, 1	2-144. 5	2-142,1	2-149, 1	2-145.2	2-140.1				
MANUAL	2-101.2	2-160,2	2-15B +2	2-157,1	2-155, 1	2-141-2	7 152.1	2.151.2	7 150.2	7 14.91
	2-144, 2	7- J<8+ J	7-147-1	2-146,2	2-143,1	2-163.1	7-152.1	2-11:4.2	2-147.1	7-164,1
1:4-1	2-17201		;							

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2-1261 2-1261 2-1261 2-1361 2-
2-10.2 2-10.2 2-10.2 2-10.3 2-
2-133,
2-187, 2-137, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-136, 1 2-137, 1 2-136
Fight   Fight   Fight   Fight   Fight
Fig.
2-1901 2-
2-136, 1 2-136, 1 2-136, 1 2-136, 1 2-137, 1 2-132, 1 2-137, 1 2-137, 2-132, 2-138, 3 2-137, 1 2-137, 2-132, 3 2-131, 1 2-137, 2-132, 3 2-131, 1 2-137, 2-132, 3 2-131, 1 2-137, 2-132, 3 2-131, 1 2-137, 2-132, 2-132, 3 2-130, 1 2
2-156.1 2-137.1 2-137.1 2-137.1 2-137.1 2-137.1 2-137.1 2-137.1 2-137.1 2-137.1 2-137.2 2-137.1 2-137.2 2-137.1 2-137.2 2-137.1 2-137.2 2-137.1 2-137.2 2-137.1 2-137.1 2-137.2 2-137.1 2-137.1 2-137.2 2-137.1 2-137.2 2-137.
Fig.
CK 2-131, 1 2-135, 2-128, 3  2-131, 1 2-135, 2-136, 3  2-131, 1 2-137, 2-137, 2  2-131, 1 2-137, 2-137, 2  2-131, 1 2-137, 2  2-131, 1 2-137, 2  2-132, 1 2-137, 2  2-133, 1 2-130, 1 2-130, 1 2-136, 2  2-130, 1 2-130, 1 2-130, 1 2-130, 2  2-146, 2 2-137, 1 2-130, 1 2-130, 1 2-136, 2  2-146, 3 2-147, 2 2-147, 2 2-147, 1 2-148, 3 2-148, 3 2-148, 1 2-130, 1  2-142, 1 2-131, 2 2-142, 2 2-142, 2 2-142, 2 2-148, 3 2-148, 3 2-148, 1 2-148, 1  2-142, 1 2-130, 1 2-130, 1 2-148, 2 2-148, 3 2-148, 3 2-148, 1 2-148, 1  2-142, 1 2-130, 1 2-142, 2 2-142, 2 2-142, 2 2-144, 3 2-148, 3 2-148, 3 2-148, 1 2-148, 1  2-144, 3 2-142, 2 2-142, 2 2-144, 2 2-144, 3 2-148, 3 2-148, 3 2-148, 1 2-148, 1  2-144, 3 2-142, 2 2-142, 2 2-144, 2 2-144, 3 2-148, 3 2-148, 1 2-148, 1  2-144, 3 2-142, 2 2-143, 3 2-142, 2 2-148, 2 2-148, 2 2-148, 2  2-144, 3 2-142, 2 2-143, 2 2-143, 2 2-148, 2 2-148, 2  2-144, 3 2-142, 2 2-143, 2 2-143, 2 2-148, 2 2-148, 2  2-144, 3 2-142, 2 2-143, 2 2-143, 2 2-148, 2 2-148, 2  2-144, 3 2-142, 3 2-143, 3 2-143, 2 2-148, 2  2-144, 3 2-142, 3 2-143, 3 2-143, 2 2-137, 2 2-137, 2 2-137, 2  2-144, 3 2-142, 3 2-143, 3 2-143, 2 2-137, 2 2-137, 2 2-137, 2  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-144, 3 2-144, 3 2-144, 3 2-144, 3 2-144, 3  2-14
2-131-1 2-13-1 2-13-2 2-146-3 2-146-6 2-135-2 2-134-4 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-135-1 2-146-3
2-114.0 2-114.0 2-116.1 2-117.4 2-116.5 2-116.6 2-135.2 2-134.3 2-114.3 2-127.2 2-127.1 2-136.1 2-136.1 2-128.1 2-127.1 2-127.2 2-127.1 2-136.1 2-136.1 2-136.2 2-136.2 2-136.1 2-136.1 2-136.1 2-136.1 2-136.2 2-136.1 2-136.1 2-136.2 2-136.1 2-136.2 2-136.1 2-136.2 2-136.1 2-136.2 2-136.1 2-136.2 2-136.1 2-136.2 2-136.1 2-136.2 2-137.1 2-136.2 2-136.1 2-136.1 2-136.2 2-136.1 2-136.1 2-136.1 2-136.2 2-136.1 2-136.2 2-136.1 2-136.2 2-137.2 2-137.4 2-137.1 2-136.1 2-136.1 2-136.2 2-137.
2-150.1 2-129.1 2-121.2 2-121.3 2-121.2 2-122.1 2-150.1 2-140.2 2-140.2 2-140.2 2-140.1 2-140.1 2-140.1 2-140.2 2-140.
2-155.3 2-144.2 2-152.2 2-136.1 2-150.2 2-157.1 2-159.2 2-155.3 2-144.2 2-152.4 2-146.1 2-159.2 2-155.2 2-153.2 2-157.1 2-159.2 2-153.2 2-153.2 2-15.
2-133,2 2-154,4 2-149,1 2-136,2 2-157,1 2-158,2 1-1,9 2-17,1 2-16,3 2-115,5 2-114,6 2-126,1 2-17,4 2-17,1 2-16,3 2-115,5 2-114,6 2-126,1 2-17,4 2-17,1 2-142,1 2-158,2 2-142,1 2-143,1 2-154,2 2-142,2 2-145,2 2-145,2 2-145,2 2-145,2 2-145,2 2-145,2 2-145,2 2-145,2 2-145,2 2-145,3 2-162,5 2-161,5 2-146,1 2-164,3 2-161,4 2-164,3 2-161,4 2-164,3 2-161,4 2-127,1 2-131,2 2-133,4 2-127,1 2-131,2 2-143,1 2-117,2 2-131,2 2-133,7 2-132,2 2-143,1 2-117,2 2-131,2
1- 1.9 2-117.1 2-116.3 2-115.5 2-114.6 2-126.1 2-127.4 2-127.1 2-141.1 2-126.2 2-126.2 2-126.2 2-126.2 2-126.2 2-126.2 2-126.2 2-141.3 2-142.2 2-145.2 2-144.2 2-144.2 2-144.2 2-144.3 2-142.2 2-144.3 2-142.5 2-144.3 2-142.5 2-144.3 2-142.5 2-144.3 2-142.5 2-144.3 2-142.2 2-144.3 2-142.3 2-142.5 2-144.3 2-142.3 2-142.3 2-142.5 2-144.3 2-127.1 2-128.3 2-142.3 2-143.1 2-119.1 2-117.2 2-137.7 2-137.7 2-136.1 2-136.1 2-118.2 2-118.2 2-118.2 2-118.2 2-118.2 2-118.2 2-118.2 2-118.2 2-131.2
2-170, 1 2-142, 1 2-142, 1 2-142, 1 2-142, 2 2-141, 3 2-142, 2 2-141, 3 2-142, 2 2-141, 3 2-142, 2 2-141, 3 2-142, 2 2-141, 3 2-142, 2 2-141, 3 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-140, 1 2-146, 1 2-146, 1 2-142, 2 2-140, 1 2-142, 2 2-140, 1 2-140, 1 2-146, 1 2-146, 1 2-146, 1 2-146, 1 2-142, 2 2-140, 1 2-146, 1 2-146, 1 2-146, 1 2-146, 1 2-146, 1 2-142, 1 2-146, 1 2-1
2-1413 2-142, 2 2-145, 2 2-146, 3 2-140, 2 2-146, 5 2-141, 1 2-146, 1 2-146, 3 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 5 2-161, 1 2-161, 1 2-161, 2 2-161
2-166.3 2-161.5 2-150.1 2-172.3 2-116.1 2-116.1 2-154.2 2-127.3 2-131.2 2-133.6 2-127.1 2-128.3 2-163.1 2-130.1 2-132.2 2-143.1 2-119.1 2-117.2 2-120.1 2-135.2 2-118.2 2-117.2 2-137.7 7-17.7 2-130.2 2-130.3 1- 1.1
2-116-1 2-154-2 - 123-3 2-131-2 2-133-6 2-127-1 2-128-3 2-143-1 2-119-1 2-117-2 2-120-1 2-135-2 2-143-1 2-119-1 2-117-2 2-120-1 2-135-2 2-118-2 2-117-2 2-137-2 2-137-2 2-136-1 2-136-1 2-133-3 1- 1-1
2-128.3 2-163.1 2-119.1 2-117.2 2-137.2 2-137.7 2 2-133.3 1-11.1 2-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-11.1 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-117.2 2-133.3 1-17.2 2
2-132,2 2-143,1 2-119,1 2-117,2 2-137,7 7 2-113,3 1- 1,1
2-135, 2-114, 2-117, 2-137, 2-135, 7

			MOS NO	WURD LIST BY	PAGE				DATE 87041	DATE 87041 1731 PAGE
FUSTILLA	2-119,2	2-128,2	₹ i29, I	Z-127. I	ž- i 24, i	2-120.2	ž-li4,4	t- 1.2	7-11674	2-114.2
•	2-117,3	2-152.1	2-148,2	2-136,2	2-133,1	2-132,1	2-125, 1	2	•	•
FLSITICKED .	2-120, 2	2-127.1		:						
PUSITIONS	2-158.1	2-148,1				-				
PLS IT IVE	7 136.1									
FL 1EA 11 CPETER	2-156,1			1		4				
Punch	2-122, 1	2-114.3	2-123 1	2-130 1	2-127 . 1	2-125,3	2 124, 2	7-149-1	2 148, 1	2 141.1
	1 001-7	5411-2	C 136, 10	717217	1361	14961-7	24161-2	2 1 4 61-2	7-154.1	
	10661-7			;						
אוו איז אל	- 170, I									
7. C.	2-111-2	2-1 10-2								
FACES	۸.		1190	1.414				;		
FRICKARS	1 4 1 1 - 7	7-1/1-7	1614	1 1041 -						
FUL SE	2-12063	64 96 I-7								
	7 1 20 1									
	7-11-7									
FULL BUILDING	24114	•								
	2-170 11	14141-2		4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
PACIL.	2-159,5	2-157.1	2-141.2	2-166.2	2-145,3	5-150.5	7 160, 3	2. 165 id	2 164.6	7 163,3
	2-156, 3									
. Kan	2-146,1	,								
nete IVER	2-143.2	7164.6	2-16011	2-159 15	2-157,1	2-146,5	2. 145,6	2-156 3	2-154, 1	7-153.1
	2-150 01									
KELELVIN INAN MILLIER	4	A 251 A	X 671.75	x 444	1 0 0 0		1 731.6	# W.71		
1	9			1 891 -7	116612	**C01-7	14461-2		14501-1	
HECEIVING	7 155.1									
KECLP1ACLES	2-134.1		!	1	•			:		
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2-150.1						•			
BELLEG	2-120, 1	2-125,1								
ALCUADER	7	2-144.1				!				
ICACER-REPORCUCER	2-144.1									
HELUNCER-REPRODUCER	2-144.1	2-155,2	2-159, 1	2-163,4	:					
H LLUN CER AN EP KO DUCER	2155,2			!	;	:				
<b>HELCHCERREPACOUCER</b>	2-144, 1									
hecuku ING	2-120.2	٠.	•						,	
re CO 1 FEC	2-115, 1									
nt. 	2-134,1	2-133,3	2-136.1	2-132,5	2-131.1					
A & L-P L5 II IVE	1334	444		* ***	, , , ,	* * * * *			* 171 4	4
HE PLVE	2-138+1	2-134.2	2-129, 1	2 122, 2	- 121 - C	7-116-1	1,611-2	2-197.5	2-193-2	7-1631-7
2 1 2 1 4 4 4	2-170.1	2-1:1:	74047-7	74 101-7	71991-7	24191-2	7 4001 7			
ALPEAN	2-162.3	2-161-3	2-168.4	2-167.3	2-166, 1	2-145.3	2.164.4	7 1/1 1		
ALP ALKEL	2- 162. 1	7 161.1	2-168.1	2-167.1	2-166.1	2-165.1	2-164.1	7-16.3 11		
HLPLALLEENI	2-172,1	•								
REPLACE	2- 140, 1	2-166.1	2-165.1	2-164 ,2	2-163,1	2-162.2	2 161.2	2-156. 2	7 144, 1	2 167, 1
	2-158, 1									
KEPLALLU	2-156.2									
REFLACEMENT	2-112.2									
4										

O

ALFHULLICER										
	2-164.1	i	:					•		1
. 15 mm	2-141-1	2-140.1	2-167.1	2-145.2	2-144. 2	2.142.3	2. 163. 1	2-158.1	2-150.1	2 -1 62 .1
	. 1.141.7	7	7.155.1	7.53.	2-151-1	2-150.1	2-140.2	2-148 :1	2-168. 1	2-147.1
,	2-156.1	2-165.1	2-164. 1			· -	:		•	
A 100174 FD	2-126.1	7.53.1	2-135.1	2-111.1	1-051-6	2-176.2	2.172.2	2-11R 1		
RE CUIS IT IONS	2-117.1			:		4		3		
AL SESTANCE	2-132-1	2-141.1	2-133.2	2-143,3	2-146.2	•				
ALS IST CAS	2-137.1	7 146.1								
ht 50L75	2-148,1	2-145,1								
hev lened	1 241 %			: .						
莹	2-127.3	2-129.3	2-128,4	2-1361 2	2-130,3	2-156.2	2-154,1	2-153.2		
AF.1	2-127.1	2-128,1	2-130,3						•	
	7-154 L	- Sec. 12.	. ₹ 152, I	2-121-2	2-147,1	7-146:1	2-159,3	2-162; T	7-161,1	2-164, 1
	2-167,1	2-1 66 ol	2-165,1	2-164,1	2-163, 1					
SCFEMATIC	7 146, 1	7.13.1						•		
SCHEMA 11CS	2-143.1		•	!						
LUFE	2- 129, 1	2-142.1				•		•		•
Sec. 14 Ch	2-115.1	2-141-1	₹ 126.1	2-149.2	1.156.1	2-158.1	2-148.3	7-165. 2	2-142.2	7-165.3
	2-136-1	2-1 50-1	1						•	
	1 1 1 1	11 46 1-3								
MOS 18717881 201	1 41 41 -7									
Sec 11 CNALIZE	2-241-2	2-14111	2-120,2	2-149,1						
LLT AUNAL IZ ING	-									
SECTION 12E										
A TIEN	2-124-1	2-1 70.1	2-146.1	3-134.1						
TABLE A DICTOR		7 1717	7.071	1212	- 9-TA7:1	7=1 44 :1	9-186.1	9-149.3		
ALMEN CAMPO TOTAL	1 101 -									
THE PROPERTY OF	7-146-1									
SEASINGENEER OF	2-152.1	. 5-1 th. t	1		i	:				
E 13 1 1 1 1 1 1	14361-7	1007-7								
SEN IME	10771	1001					-			
2 EM 1 ES	2-133, 1			***************************************					1	
14115	1.251-2	V 191-7	2-130-1 2-131-3	2-151-3	5-141.4					
5 F JFT 6	7- 126. 1									
SHERFAGE	2-139, 1									
公元と 丁さらたる	2-137,1			:	:					
SPLRIEC	7 146, 1	7.1.1.								
SHCK TS	2-146.1		1		1	1		!	;	
) <u> </u>	₹ 161.4	71(3,5	2-162 ,5	2-140 +2	2-168,4	5-191-2	2 156.5	7. 165 5	7-164. 5	
of Grant	2-165,1	2-137.2	2-136, 7	2-149, 1	7 135.4	2-130.1	7-176.1	2-175.2	2-114.3	7-115-1
	•	2-116,4	2-124,1	2-120 1	2-114,3					
,		!		•						
JINGLE-TRACE	1.411-2									
201014	7 165. 1	7 164,1	₹ 163,1	2-140,1	2-162,1	2-161,1	2-158.1	7-167 :1	2-166-1	
JOL UER ING	2-150.2	2-167.2	i	2-1991-2	-2-165,2	2-164.2	2-163.2	2-181-2	2-140,1	
A UP CE	2-114,1	1- 1.2	2-137,1	2-127 ,1	2-146,1	2-124.1	2 125,1			
UFBRE	2-137, 1									
N1111	2-117.7	2-116.7	2-137,1	2-136.5	2-134, 1	2-133,6	2 137,4	=======================================	7, 179, 1	2.12.,6
	2-127.8	2-125, 1		2-123,1	2-121 +1	2-120,9	1.611-5	7-118.1	7-151-1	7-149,1
1	2-148.2	2-115,12		1.9						
3H 31 CF ES	1- 1:5	7 145.1		2-127.1	7-121.1					

 O

1 4 2 2

•	•		HOS WORD LEST	8	PAGE				DAFE REDAL 1731	1731 P.GE	-
SHRUES	111-1	•	:			•			•	;	
SYNC	2-118:1	2-121-2		•	:						
SYNCHRCNIZATION	2-156.1	2-147.5	2-133.1	2-474: 1		•			•		
SYSTEPS	2- 159, 1	7 114.1			,	;	•				
IAMES	2-173.1	2-174.1									
TUPE/CIV	2-117-1										
1 TECHNICAL	2-140.4	2-171,1	2-170,1	3-13912	2-158, 1	2-156,1	2.135, 2	2-153-2	2-151-1	2 17.11	
1 JALE	2-155, 1	2-159-1	2-151.1	2-150,1	2-149,1	2-14811	2-167.1	2-145, 1	2-144.1	2-142-1	
Proceedings	7 146. 1	2-1551	11071-3	11071-7	:		•	•	•	•	
TACUBLE	2-170,1	2-148,1	2-144, 1	2-142,1	2-141.1				,		
TALUBLES	2-146,1	•		4	•			•			
TRLUBLESFOCT	2-142, 1		7 148. 1	2-147,1	2-145,1	2-144'1	7-120-1	1 '641-2			
I INCIDENTING	2-14241 2-146.4	10 / 6 1 - 7	71 (41-7	11641-7							
1 Tubes	2-151.1	2-156.1		:				!			
I TURES	2-154,1	2-143.1									
I TUNERS	2-154, 1	,		,							
I SUNTE	1.251-5	2-1 36 .1	2-154.4	2-153;4							
2501 1	7-115, 1.	7 14,1	2 120,2	2-116,1	2-128,1	2-125,1	2-124,1	2-131.1	2-136-1	2-134.3	
	2-133,6	2-132.6	2-135, 1		•			,	:	٠	
TURNEC	2-132, 1	2.172,1			•						
I COMING	2-13691	2-144.1	2-185.2								
:	. 2-123, 1	7 13.1	2-125.2	2.146.14	2-163.5	2-162.1	2 -1 59 .1	2-155 3	7-154-1		
ر 1	2-123,1	2-136,1	2-124, i	•							
J Vfc	2-150-2				j	1		;			
ו אכונ	2-124, 1	2-132,3	~1311.1			i					
1 WLT/01V	2-117.1	:	,					•			
ו ארוואף	2-142,7	7115	74011	C 13916	14941-7	14 14 1-7	11441-7	V 46 41- V	71361-7	1 101 1 2	
N. W. I A CES	151.1										
1 VCLTMETER	2-123,4										
1 VUL15	2-114.1	2-125,1	2-124;1	"I' 511-2	2-132,3				•		
VL13-61V	2-115, 1					,					
1 10/15/01/		2-114 12	1.621-5	1-611-2	2-111.2	2-116.4	2-115,1				
	2-117-1	2-116.1	2-122.4	2-121.2							
I MAYERUM	2112	7-130-2	2-129.3	2-129 07	2-119.4	2-116.5					
1 116	2-121, 1										
Note:	2-143.1	,									
NIES.	2- 130· I	1	2-151-1	2-134.2							
T PINING	2-127.1	2-121-1	2-151-1	2-146,1	2-145.1	2-120.1	2.118.1				
> \ X	2-115.1										
T XV	1.651-5										
	2-116.1										
	•										
•											

6. 4 A. A.

و جغ

	:	PUS NO	MUS NORD LIST BY	PAGE			J	DATE 87041 1731 F1GF	1731 6465	===
2.12	:	ž-136,Ž	7-135,1	1 '651-2	; ; ;					
12.	2-155-1 2-146-1 2-136-1 2-146-1 2-136-1 2-115-1	2-157,3	2-156,4		: -					
		2-151 .5	2-141.7	1.525.2						
2-1-2	5,5 2-144.6	2-163,5	11641-2	7 7 7 7						
2-12		2-167, 3	1 4		ŕ					
~ ~ ~	30,9 2-160,2 17,9 2-165,4	2-159,3	2-168 43	!	!		•			
~ ~	l									
2-1	E		1	:						
2-1-2	2-138.1				•					
7.	25. 1 - 7- 1'40, 1"				:		1		-	
	:	4.141.1	2.1387.1	2, 133, 1	F 132;1	1,161-5				
1-2		1 16 1 1 - 2			1 1					
7	15.1 7.15.1	2-133,1	2-12012	2-117.1	2-116,1	;	1	-	i	
12.		1.110	7.138.1	1315.1						
7	:	• 174	2-135 1	2-131.1	2-126:1	2 150,1	2-149, 1	7. 148, 1	2.147.1	
: 14	65,1 2-144,1 62,1 2-161,1		2-14111	2-168, 1 2-156,1	2-167,1	2-154,1	2-153,1	2-151-1		_
1-7	Ì	:		:						
1-2		2-156.1	2-145, 1	:	:					
1-2-	7-21-2 1-67	2-170,12	2-147,1	2-146, 1	2-142.1					<del>: :-</del>
2-1										
~~	74.1 37.1 - 2-1:1.1									-
2			2-123.1	2-168,1	2-165.1	2-150,2	5-147 -5	2-136-2	2-132,3	<u> </u>
2-1	30,3 - 2-129,1				,		!			<u> </u>
~ ~~		14971-7	J4 161-7							
	72,1 2-146,1									<u>· ·</u>
<b>~</b> ~				•			5 5 5 7	,		
**	161,1 2-144,1 16,1 2-147,1	2-142-1	7-149 •1 2-150•1	1.841-5	16/6/4/	14241	2.1			•
1	:	•	•							-
										_
					,				·.	
						-				

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CLATERED 2-152, 1 CLATERED 2-152, 1 CLATERED 2-152, 1 CG-409/U 2-114, 1 CG-4111CA 2-114, 1 CG-411CA 2-114, 1 CG-4111CA 2-114, 1 CG-411CA 2-114, 1 CG-4111CA 2-114, 1 CG-411CA 2-114, 1 CG-4111CA 2-114, 1 CG-411CA 2-1	2-119,11 2-119,11 2-135,1 2-137,1 2-141,1 2-156,2 2-134,3	2-126,4 2-120,1 2-146,1 2-137,4 2-136,1 2-137,4 2-172,1 2-131,1 2-153,1 2-133,1 2-157,1 2-136,1 2-157,1 2-156,1	7.4 2-134.8 1.1 2-134.8 3.1 2-131.1 6.1 2-131.1 6.1 2-131.1	2-136,1 2-130,2 1 2-150,1 1 2-150,1 1 2-150,1	5-137 3-2-146, 1 2-135, 2 2-163-1	2-148.1 2-131.2 2-162.1 2-162.1	2-147, 1 2-147, 1 2-147, 2 2-161, 1
LG-609/U 2-136,1 LHANGE 2-136,1 LHANGE 2-136,1 LHANGE 2-136,1 LHANGE 2-136,1 LHANGE 2-136,1 LLANGE 2-136,1 LLAN	2-135,1 2-135,1 2-137,1 2-161,1 2-168,1 2-156,2			,	5-137 3 2-149, 1 2-149, 1 2-163-4		-147, 1 -176, 2 -161, 1
LIAMEEL 2-136, 1 LIAMEEL 2-136, 1 LIAMEEL 2-136, 1 LIAME 2-132, 1 LIAME 2-132, 1 LIAMER 2-132, 1 LIAMER 2-132, 1 LIAMER 2-134,	2-135,1 2-137,1 2-137,1 2-161,1 2-168,1 2-156,2			, ,	5. 137 3 2-149, 1 2-149, 1 2-163-4		-147, 1 -175, 2 -161, 1
CLEMENT 2-132, 3  CLEMENT 2-134, 1  CLEMENT 2-134, 1  CLEMENT BY 3-14, 1  CLEMEN	2-135,1 2-137,1 2-137,1 2-161,1 2-161,1 2-166,2 2-156,2		· · · · · · · · · · · · · · · · · · ·	•	5-137 3 2-149, 1 2-149, 1 2-163-4		-147, 1 -175, 2 -161, 1
CLEANIN 2-134, 1  CLEANING 2-134, 1  CLEANING 2-134, 1  CLADITION 2-134, 1  CLADITION 2-134, 1  CLADITION 2-134, 1  CLADITION 2-154, 1  CLADITION 2-154, 1  CLADITION 2-154, 1  CLADITION 3-154, 1  CLADITION	2-135,1 2-137,4 2-130,2 2-161,1 2-166,2 2-156,2		• • • • • •	4	2-149, 1 2-149, 1 2-145, 2		-147, 1 -176, 2 -161, 1
CCAUCKSATION 2-134,1 CCALITION 2-134,1 CCALITION 2-134,1 CCALITION 2-134,1 CCALITION 2-154,1 CCALITION 2-154,1 CCALITION 2-154,1 CCALITION 3-154,1 CCALITION	2-137.1 2-123, 2 2-141.1 2-168, 1 2-156, 2				2-149, 1 2-135, 2 2-163 d		-147, 1 -175, 2 -161, 1
CCALITICAS 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	2-123, 2 2-161, 1 2-156, 2 2-156, 2			:	2-149, 1 2-145, 2 2-163 d		-147, 1 -176, 2 -161, 1
CUPIC MAS 2-171.1 CUPIC SECOND MAS 2-156.1 CUPIC SECOND MS 2-156.1 CUPIC MS 12-156.1	2-156, 2 2-156, 2 2-134, 3			;	2-143	1	2
LUHRU JUNS 2-145.11 CUPRESFENDING 2-125.11 CUNKUSJUN 2-135.11 CUNKUSJUN 2-135.11	2-134.5	2-19311					
CUCHUCSECNDING 2-154,1 CUCHUUSIUN 2-125,1 CUCHE 2-126,1 CUCHE 2-134,1 CUCHE 2-134,1 CUCHE 2-134,1 CUCHE 2-134,1 CUCHE 2-166,1 CUCHE 2-166,1	2-134.5	1:01-2					
LCUMI INC 2-128, 1 LU-872A/U 2-134, 1 LU-972A/U 2-166, 3 LU-972A/U 2-166, 1		i			i	· ·	
LU-972A/U 2-166.1 LU-972A/U 2-166.1		i	1			· i	
			!				
1 2112	. 192.1						
UNIVERS 2-137-1	134 el 134 el	2. (39.4 9.134.2	6.				
2-170.4	2-172,5	i	744			:	
LETENT 2-167.1	164.1 2-158.1	2-157 1 2-146 1 2-116 1 2-116 1	6•1 6•1				
LET EMPINED 2-159-1							
~ 	-145.1						
UNECTIVE 2-171.	2-170,1 2-174,1	2-115.1 2-114.2	4.7 2-121.1	7.120.5			
2-113-1				:			
1411-15 - 1541-1541 - 1541-154			,				
UKY Z-122, Z UUST Z-134,1	2-137,1 2-134,1 2-122,2 2-121,1	2-130,1 2-125,1	5• l				
EJCH 2-154, 2		2-139,1 2-138,1	9.1 2-137.1	1 2-116,7			
2-125-1 2-125-1	-121.1						
ENLAGRICE Z-137.1 ESTABL ISHED Z-128.2	2-117,i						
•							

\* \* 18 (2) \* 18

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																					<u></u>	÷	- '
					,			;			9,1												
•			•								2-149,1				•								
	2-147		;		•						2-130.1						2-136,2						
										:	-123.2					;	-137.3						
•			7												:								
•	2-140		2-170		1			!		•	2-1-2				2-170	•	2-1-2						
:	2-150-1	11061-3	2-171,1		2-156,1			•			2-125, 2		1		2-125,1	:	2-141,1						
	1.44.1		1,421	:	-158 il		~ 125; 1				,	•			-132 •2		بـ 1524 ع	; ! }			1		<u>.</u>
:	1			;							į		!	4.2									•
			:		2-11		7	:			2-12 			2- I3	2-13	,	<b>₹</b>						
		•		_	4.4	~~	E E		, ,			•	•	7 136.1	-	r '	. 4				2-135.1		
2-115,1 2-137,1	-137.2 -137.2 -140.1 -140.1	100	-170, 2 -148, 1 -164, 1	2-116.2 F-156.1 I-138.1	- 121,1	?-121.1 P-120.1	-121,2 -134,1	2-137, 1		134.1	-129.1	-137.1	-121.2	- 17 2, 4	-137,1	-136.1	-159, 2	~ 135, 1 :-172,1	2-121.2 2-129.1	-139.1	-137.4 2-170.1	1	
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	2 EXLESSIVE 2-137, 1 2 EXCHANGE 2-130, 7 2 EXCHANGE 2-170, 7	C EXTENSIVE 2-137, 1 2 EXTENSIVE 2-137, 1 2 EXTENSIVE 2-170, 7 2 EXTENSIVE 2-170, 7 2 EXTENSIVE 2-137, 2 3 EXTENSIVE 2-137, 2 4 EXTENSIVE 2-137, 2 5 EXTENSIVE 2-137, 1 7 EXTENSIVE 2-130, 1 7 EXTENSIVE 2-130, 1 7 EXTENSIVE 2-140, 1 7 EXTENSI	2 EXLESIVE 2-137, 1 2 EXCHANGE 2-137, 1 2 EXCHANGE 2-137, 2 2 EXCHANGE 2-137, 2 2 EXTRAGED 2-137, 2 2 FALLI IV 2-160, 1 2 FALLI I	C 2 EXCESSIVE 2-137.1 2 EXCESSIVE 2-137.1 2 EXCESSIVE 2-130.7 2 EXCHANGE 2-130.7 2 EXTENDED 2-137.2 2 EXTENDED 2-137.2 3 EXTENDED 2-137.2 4 EXALLITY 2-140.1 5 FALL 5 FALL 6 FALL 7 FALL	C 2 EXCESSIVE 2-137.1 2 EXCESSIVE 2-137.1 2 EXCESSIVE 2-130.7 2 EXCHANGE 2-130.7 2 EXTENSION 2-130.2 2 EXTENSION 2-137.2 2 EXTENSION 2-137.2 2 EXTENSION 2-137.2 2 EXTENSION 2-137.2 2 EXTENSION 2-137.1 3 EXAMPLE 2-140.1 4 EXAMPLE 2-140.1 5 EXAMPLE 2-140.1 6 EXAMPLE 2-140.1 7 EXAMPLE	C 2 EXCESSIVE 2-137, 1 2 EXCESSIVE 2-137, 1 2 EXCENSIVE 2-137, 2 2 EXCENSIVE 2-130, 7 2 EXTENDED 2-137, 2 2 EXTENDED 2-140, 1	C = cxt.sive = 2-137,	C 2 (X. U.S.) 196 2-137 1 2 (X. U.S.) 196 2-137 1 2 (X. U.S.) 196 2-137 1 2 (X. U.S.) 196 2-137 2 2 (X. U.S.) 196 2-137 1 2 (X. U.S.) 196 1 3 (X	C 2 CALLS SIVE 2-137.1 2 CALLS SIVE 2-137.2 2 CALLS SIVE 2-137.2 2 CALLS SIVE 2-137.2 2 CALLS SCRIPPORT 2-137.2 2 CALLS SCRIPPORT 2-140.1 2 CALLS SCRIPPORT 2-130.1 2 CALLS SCRIPPORT 2-130.1 3 CALLS SCRIPPORT 2-140.1 3 CA	C 2 CACLESTATE 2-137.1 2 LACHARGE 2-137.2 2 LACHARGE 2-137.1 3 LACHARGE 2-137.1 3 LACHARGE 2-137.1 3 LACHARGE 2-137.1 4 LACHARGE 2-137.1 5 LACHARG	Continue   Continue	C   Extractive   C   137, 1   17, 1	C   2   CALCASTIVE   2-137.1   2-136.1   2-1	Continue   Continue	Continue   Continue	Colored   Colo	C 2 (11,13) (16,13) (17,13) (1	C 2 (11,13) (1	C 1 CONTROL OF 1971   1	Continue   Filts   F	Continue   Continue	C 2 COUNTY	C. Extending Fig. 2-115.7  C. Contained Fig. 2-1

C	2	,	(		2		<u> </u>	<u>;</u>		_				^		^		^		^							_		^		2		2_		•
	2																																		
	47 041 1731 PAGE	;				2-154.2	2-115.2	<u>.</u>									2-140,1	2-163,1	2.150.1																
	D+ TE 42 04.1	:				2-159.1	2-145.1								:		2-156,1	2-165, 1	7.151.1				į												
						2-151.1	2-147.1							2-116.3	2-11k 3		2-158-1	2-166 1	2-153.1												2-149, 2				
		:				2-162.1	2-127.2				,			2- 120, 1	1.021-2		2-159,1	2-164,1	2 155, 1											2. 139, 1	2 150.1				
						2-163.1	2-149.1	2-123.1						2-131.1			2-141-1	2-167,1	2-148;1	2-145,1	; ;									2-143,1	2-142,1				
	PAGE	ž-134, ž					2-150, 1			•	2-127,1		;	2-132, 2			2-148, 1		1,721-5	2-144.1	•			1- 1.3							2-144, 1				
!	HOS WORD LIST BY	2-133,6	:	2-125,1	2-124,1	2-168:1	2-151,1	2-131 -1		•	2-128.6			2-133,3	2-156.3	2-143 ,3	2-149,1	2-170,1	2-141-2	2-156,1	7.158,1		!	2-114.1			7-11811			2-119 01	2-145,1				
	MOS NO	2-132,5 2-132,2		2-136, 1	₹136, 3		2-153+1		2-122,1	16671-7	2-129.7	2-128, 2					2-151-1		2-142,1	2-158, 1	1,1114		i	₹ 115.¢	2-170 1	3	2-150-5				2-168.1				
	!	2-131.2		2-137.1	2-137,3	7-167.1	2-155-1	2-116,1	2-125,1	14611-7	2-130,4	2-129,1	i	2-111.2	2-124-1	2-1:3,1	2-153,1	2-174.1	2-140-1	2-1:5, 1	. 2- 14e. 1		2-128.2	7-150.2	2-172.1		2-116,2	2-172.1		2-134.1	2-141.1				
!		2-127.3	2-138.2	2-133-1	2-131.1	2-166.1	2-156,1	2-120,1	2-158, 2	7-11017 7-145, 1	2-154,1	2-130, 2	i		2-156.1	2-120,1	2-150.1	2-136, 1	2-133,1	2-149, 1	2-124. F	2-124.1	2-130, 2	2-130,1	2-123,2	2-132,2	2-117.1	2-170,1	2-148.1	2-115.1	2-133, 2	:			
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		JACK	JULIAN	KNUE	LAFP	SAFT			43.1	LUNCK MAINFRAME	MAGKER	MAX	AL ALMUM	HEASILE	M. ASUNEPENT	MEASUREMENTS	ME ASON ES		HEASUN ING	***	HEASURMENT .	HELHMNJCALLY Helhan ICS	VIA	A LILLA CA	Mouth	MULLI PLIER	MULT 45'L V	NUMERAL LA TURE	NORW IN	3	LALY UPEKA JE				
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Charles				NUS WD	HUS WORD LIST BY	PA GE				DATE 82041	DATE 82041 1711 PAGE	
Principle   Prin		2-172, 1	2-155.1	2-150.1	:		•		i	:		
### Compared to March 1981   2-124   2		1- 1,1	7 1 1 4 1	2-116,1	2-115,1	2-126,1	2-125,1	2-136,3	0، ۱-	2-159, 2		
CHANGE   C		7 142.	2-145.2									
Control   Cont		2-172.1	1 47 17 -	i		•						
Cuttod   C		2-143, 1	2-149,1	2-154,1	£ 160.1	2-158.1	2-148.1	2-147,1	2-162.4	2-167.1	2-166.1	
UNITY	CPeka Juns	2-150-1			:							
UNFOUT	CRUERS											
UNEWAGE  UNION 2			2-160-2	2-159,1	2-135 0	2-128,1	2-153,1					
UNIVELLATED  VENTALINE  VENTALINE	CUTFUT		2-1:1:1				•			•		
UNENTRATING  - 124.11  - 124.12  - 124.13  - 1		× 170.2										
UVERLEAD  VERLEAD  VE		2-121.1			:							
Control   Cont		2-124, 2										
Parkels   Park		1.421-2	!	:								
Parket   P		2-150.5										
PARKEL  PARKEL		2-171-7	2-174.1	2-170-1	2-140-1							
PANGAPH PANGAP		×1242	7.2.7				2-134.1	2.161.3	2-145			
FAMOLICIAR 2-1901 2-191		2-121-1	2-122.1	•	,							
Park Garder   Park San   Park San	_	2-143.3	7-142,3	2-141,1	2-139 11	2-151,9	2-150,1		7 148 2	2.147.2		
P-MAGG, DH	.,	2-145,4	2-144, 1	Z-138.1	2.137.5	2- [36, 3	2-135,1		2-111.2	2-132, 1		
PANGWAN  2-170.3 2-150.4 2-150.1 2-150.1 2-150.1 2-150.1 2-150.7 2-170.1 2-150		2-130,2	2-129,1	2-128 , 1	2-127,1	2-126, 1			2-114.2	2-154,10		
PANAGAPH PANAGAPH PANAGAPH PANAGAPH PANAGAPH PANAGAPH PANAGAPH PANAGAPH PANAS  2-121.2 2-140.3		2-125, 3	7-156-1	2-153.1	2-122.2	2-120,1	2-116,2		2-116 17	+ 421-2		
PAFFILULIAR  2-180.1 2		2-142,1										
PASS 2 - 150-13 2-114-12 2-154-13 2-155-11 2-166-13 2-166-13 2-156			2-141,2	7-144.1	7 149, 1					,		
PURKUM 2-116-1 2-114-2 2-134-3 2-135-1 2-121-2 2-137-3		2-121-2 2-158.1	2-140.3	21/51-7	1141-7	1 1151-7	2-140.1	7- 164. 1	1, 891-2			
### ### ### ### #### #################		2-116.1	2-114.2	2-134,3	2-133,1	2- 125, 1	2-121,2	2-137,3	2-140-1	2-139.1	1-641-6	
## PERCHAPANCE		2-148.2	2-147.3	2-145,3	1.441-5	2-143,1	2-142-3	2-141.1	2-151-2	2-150, 1	2-151,1	
FEFENDRANCE       2-167,1       5-167,1       2-167,1       2-157,1 <td></td> <td>2-158,1</td> <td>2-157,1</td> <td>2-156.5</td> <td>2-155,2</td> <td>2-161,1</td> <td>2-159,3</td> <td>2-166,1</td> <td>2-167,1</td> <td>2-165.1</td> <td>1-151-1</td> <td></td>		2-158,1	2-157,1	2-156.5	2-155,2	2-161,1	2-159,3	2-166,1	2-167,1	2-165.1	1-151-1	
LENGUAGE  2-169.1 2-16		7 164,1	7-162.1	2-168 01	2.13221	1.192.1	9-138 1	1 1 2 2 1	1.117			
+ LKFLAGED 2-186.1 2-186.1 2-186.1 2-187.1 2-183.1 2-183.1 2-186.1 2-184.1 2-187.1 2-183.1 2-186.1 2-184.1 2-184.1 2-184.1 2-184.1 2-184.1 2-184.1 2-184.1 2-184.1 2-184.1 2-186.1 2-184.1 2-186.1 2-186.1 2-184.1 2-186.1 2-1		7-140-7	2-148.2	2-16/12	2-165.4	2-144.1	2-15241	7-151-1	2-151-1	2-150-1	1401	
FUND 2-170,1 2-165,1 2-164,1 2-140,1 2-130,1 2-140,1 2-130,1 2-150,1 2		2-156.1	7	7.156.1	2-161-1	2-159.1	2-163-1	2-162-1	7-16R il	2-174.1	2-171.1	
+ through	•	2-170.1	2-165.1	2-164.1								
PERCRAING 2-158,1 2-142,1 2-159,1 2-150,1 2-15		1- 1,3	2-123,3	2-131,3	2-12612	2-135.1	2-140,1	2-138,1				
PLAIDU 2-146-1 2-118-1 PLISA 2-158-1 PLISA 2-158-1 PLOCKLUT 2-158-1 PLOCKLUT 2-136-1 2-136-1 PLOCKLUT 2-136-1 2-136-1 PLOCKLUT 2-118-1 PLOCKLUT 2-118-1 PLOCKLUT 2-118-1 PLOCKLUT 2-118-1 PLOCKLUT 2-118-1 PRE-5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		2-158, 1	2-142,1	2- 159, 1								
PLUCKLUT 2-138,1 PLUCKLUT 2-137,2 PLUCKLUT 2-137,1 PLSJEUE 2-170,1 2-140,1 2-136,1 2-132,1 FARESS 2-120,1 2-115,1 PKLUSEL 1-15 2-114,3 2-130,1 2-125,1 2-137,3		7-136.1	7-118.1	•	:							
PLUCKLUT 2-134.1 PLUCKLUT 2-137.1 PLS.1		- Sec2										
PUSJETE 2-172,1 2-110,1 2-149,1 2-136,1 2-137,1 6.82,5 2-115,3 2-114,2 2-120,1 2-115,1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	7.25.1										
ikess 2-115,1 purssit 1- 1,5 2-114,3 2-120,1 2-115,1 preventive 2-121,2 2-134,3 2-130,1 2-125,1 2-137,3		2-172,1	2-170,1	2-149, 1	2-136, 1	2-132,1	2-120,1					
PARISEL 1- 1,5 2-114,3 PAREVENTIVE 2-121,2 2-134,3 2-130,1 2-125,1	_	2-115.3	2-114.2	2-120,1	2-115 11							
Preventive 2-121,2 7-134,3 2-133,1 2-125,1		51 -	6-114.3			•						
		7171-7	5. 46 1-7	1.051-2	11071-7	5-146 3						
		:										

		•	HUS WO	MUS WORD LIST RY	PA GE				DATE 82041	DATE 82041 1731 PAGE	=
PRICELURE PRICELURE PRICELURES PRICE	2-155,1 2-155,2 2-114,1 2-114,1 2-156,3 2-113,2	2-124,1 2-124,1 2-145,1 2-155,1	2-146,1 2-118,1 2-142,2 2-154,9	2-152-1	2-151 +5		2-147,3	7-159.9	2-158. 2	2-157,1	
FUEL ACATION FUEL ICATION PLEE IS SHED	2-140,1	2 111.1		1				·			
K-1518 K-390A/URR K-442/WC	2-156, 1 2-156, 2 2-160,1	2-164,6	2-157.1	≥ 145, 2	2-146,2						
K-523	2-133.4	2-132,3	2-134, 3	2-125,2	2-131.1	2-121,1	2-124,1				
KANGES Kate	2-115-1	2-119.1	2-117.1	2-136:2	2-127.1	2-120,1					
NATES NEACING	2-125, 2	ê 124, 1	2-129, 2	3-113-1	. \$2171.5						
THE IC	2 141.1	11011-7	116.77-7	11741-7	7 11 1 1 2						
hefthence heftheiles	2-117,3	2-152,1	2-173, 1	2-137.1	2-134:1	2-139.1	2-141.1	2-146.1	2-147,1	2-146.1	
	2-144,1	2-143,1	2-157.1	2-155,1	2-167, 1	2-166.1	2-165,1	2-164.1	2-163-1	2-162-1	
FEFURT NAME OF TAXABLE	2-174, 1	2-118.1			: }-		•				
RUL AT E	2-125,5	2-120-1	2-127.1	2-124,3	2-130,1	, 	-				
RCJATEG KUTAT JUN	2-148.1										
NLST	2-137:1	2-134.1	2-130,1	7-125-1	1	:		:	1		
K516	2-150.1										
S-1608 SCALE	2-133, 3	2-121-2 2-126,2	2-132,3	-125,	7.115.1						
SCHIEU	2-148-1	2-121,1		!					J		
Stuken	2-127.1										
st let1	2-124,1										
selection selector	2-134,1 2-136, 2	2-1:1.5	2-129, 1	2-128,2							
SELL TON	2-129,1			1 001							
sta ices	1- 1.3	7115.11		2-116,6	2- 118, 1	2-117.7		2-1193	2-170.5	1-129.3	
	2-127,11	2-125.6		7-116-1	2-162,6	2-136.10	2 144, 3	2-154, 1	2-151.1	7-160.2 2-151.1	
. 3411113	2-1676	2-150.5	2-169,1	2-114.1	5-118.3	5-13n.7		3-131.3	· }		
3. J. J.	2-129+1	2-128,1					:				
i	,										

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1731 P.SF					•	11,491.7			2-159,1 7-148.1	1-151.1					2-1704	1.160.1	9		1001.0					1.451-5			2-151.5	•				
DATE R2061	2-164; 1					11461-7		•	2-144,1	2-140.1					2-171.1		2. 149, 3		4					2-161-5			7-133,15					
	2-171-1				7.186.3	7 (61-)			2-14% I	2-135, 1		•			2-174.1	_	2-150.3	2-166, 3						2-140.2			2-146-2					
	2-159,1				2-156.1	1 0 0 1 ->			2-153, 1	2-138.1		:			2-149,1	2-162,1	2 151.1	2-167,3						2-162,2			2 141,2				7-121-1	
	2-153,1	:	-	:	2.162.1	16231		:	2-164-1	2-158,2					2-153.2	2-163,1	2-148,3	2-158,3						2-118.2			2-146,1				7-120,5	
PAGE	7-155,1	2-149.1		!	2-141-1	2-1631.1			2-165-1	2-196,1					2-159, 2	2-T64.1	2-153,1	2-176.1					,	2-167,2		***************************************	2-147, 1				2-117.1	
MUS WURD LIST BY	2-158,1				2-126,5	1 1961 -2			2-151,1	2-123, 1	1,11,1-2	1				2-165;1					,		•	2-164,2		•	2-158,7				2-118,2	
MUS NO	2-158, I	2-147.1			7-127,4 2-560.2	2-165 1			2-169.1	2-126, 1	7-174.1				2-144,1	7 166.1	2-155,1	7-162,3						7 142.1 2-165.2			2-153,1	2-160,2		2-120,2	2-116.1	
<u>.</u>	2-170.1	7 148.1	1611.7	2-114,1	2-176.1	2-166.1	2-140,2		2-142.2	:	100/1-2	_	2-145.1		2-148+1	7-167-	₹ 156.1	2-163, 1						2-163.2	_		2-155.1	-		2-156,1	2-115.2	
	Z-166, [	2-145, 1	2- 129, 1	1-121-1	2-129.1	2-167,1	2-158, 1	7- 146, 1	2-141,1	2-131,1	2-172, 2	2-150.1	2-156,2	7 145,1	2-138,1	2-168, 1	2-156,3	2-164,3	2-154-1	2-115,1	2-115.2	2-172, 1	2-172,1	2-166.2	2-136.1	2-134,1	2-130,1	2-131, 2	2-158,1	2-159, 2 2-126, 1	2-114.2	
		9811	S IN GL E-SWEEP	!	S M-20 UU SPEC 1 F 1 CAT 1 CNS	?	SPICLIFIED SPICLIFICATIONS		¥.			SLB-A SSEMBLY	1515	SUBSTITUTION		-				SPEEP-ULAL JuleP-S1AGLE		<b>2</b> .	× 1	CLES	14	ht S			٠		I IME/ CIV II ME/ CIVISI CA	
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Colored   Colo	K-105/6			MCS WO	WORD LIST BY	PAGE				DATE 87 35.1	13.4 11.61	<u> </u>
Colored   Colo	IR 105	1-1 1-1 2-158-1 2-146-1	2-166,1	·	2-142	2-144, 12-164, 1	2-141,1	2-145.1	2-150-1	2-100-1	2-15(-1	
1,000   2-100.1   2-100.	3	2-153, 1	2-135,3	2-140,2	!	2-159,5	2-150.4	2-157, 1	7 156 7	7-150.9	2 15 - 1	
Color	:	2-106,8		2-164.12	2-163,3	1	2-126.4	2-134.3	2-174-1	7-172.1	1.14.1-4	
Colon   Colo	TUGGLE	2-124.1		1- 1,1								
18   18   18   18   18   18   18   18	Tours	2-166.1		2-167, 1 2-149.1	2-168, 1 2-148, 1	2-151-1	2-140,1	÷=		2-142.1	2-141.1	
16   2-11   2-12   2-		7.156, 1		7-147-1	7.145,1			}	•			
10	IMACE TA IGGEN	2-114.2		7-118,1	6 4/11-2	911						
Fig.	TRIGGERING	2-117, 1			1	· .						
Fig.	12-352	2-131.4										
2-156-1 2-156-1 2-156-1 2-156-1 2-156-1 1-15-1 1	15-403/L 11/L	2-135,5	3£ EE	2-130,1		1				:		
1.5   1.5	1961	2-156.1	i		1		:		•			
2-154,   2-1264   2-157,   2	1503	2-156, 1		;		;						
2-1371		2-1+2,1	2-128,1	2-153,2	2-152,2	2-115-1	2-172,1			:		
Colored   Colo	VA LUE	2-137,1	•				1					
1	VAN IABLE	2-120-1	2-114.1		2-118 1	2-158		156,	<u>د</u> د	128.	. 127	
17   1-1	Y-RIOLS	2-140.1		•								
F   F   F   F   F   F   F   F   F   F	VERIICAL		114.7	2-115.6	F116, 14	2117	2-114,1	2-120.4	*	<u> </u>	-127	
##ED 2-137,1 2-134,1 2-121,1  2-126,1 2-126,1 2-126,1 2-126,1 2-126,1 2-126,1 2-127,1 2-127,1 2-137,1 2-127,1 2-137,1 2-127,1 2-127,2 2-126,1 2-126,1 2-141,2 2-140,1 2-137,4 2-134,1 2-127,2 2-126,1 2-126,1 2-156,3 2-156,3 2-153,2 2-153,2 2-153,2 2-153,1 2-127,2 2-126,1 2-156,2 2-156,3 2-155,3 2-153,2 2-153,2 2-153,2 2-153,1 2-127,2 2-126,1 2-14,2 2-156,3 2-155,2 2-153,2 2-153,2 2-153,1 2-137,1 2-137,1 2-144,2 2-145,1 2-142,3 2-153,2 2-153,2 2-153,1 2-142,3 2-153,2 2-153,1 2-143,1 2-142,3	VERT 1CALITY	2-128-1										
2-176-1 2-126-1 2-126-1 2-146-1 2-141-1 2-129-1 2-129-1 2-176-1 2-177-	het.KL Y	2-137.1	_	-121	:							
SHED 2-128,1 2-120,1 2-140,1 2-147,1 2-141,1 2-129,1 2-137,1 2-137,1 2-137,1 2-137,1 2-137,1 2-137,1 2-137,1 2-137,1 2-137,1 2-137,1 2-134,1 2-133,1 2-144,2 2-140,1 2-140,1 2-155,2 2-140,1 2-155,2 2-140,1 2-155,2 2-144,2 2-144,2 2-142,3 2-155,2 2-153,2 2-153,2 2-153,3 2-155,3 2-153,3 2	1 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C	2-137, 1	~									
2-172, 1 2-172, 1 2-172, 1 2-172, 1 2-144, 3 2-141, 1 2-139, 1 2-120, 1 2-119, 1 2-172, 1 2-172, 1 2-172, 1 2-172, 1 2-172, 1 2-144, 3 2-141, 1 2-134, 1 2-144, 2 2-144, 2 2-145, 3 2-155, 2 2-155, 2 2-144, 2 2-144, 2 2-142, 3 2-155, 2 2-153, 2 2-154, 2 2-133, 1 2-133, 1 2-133, 1 2-133, 1 2-133, 1 2-133, 1 2-132, 1 2-133, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-132, 1 2-132, 1 2-132, 1 2-132, 1 2-132, 1 2-132, 1 2-133, 1 2-132, 1 2-1	ABUVE	2-128.1	_	1.041-5	7	2-141,1	2-129;1		•	i		
2-110-1 2-110-1 2-110-1 2-110-1 2-120-1 2-130-1 2-120-1 2-130-1 2-130-1 2-130-1 2-140-1 2-140-1 2-140-1 2-150-2 2-150-2 2-150-2 2-150-3 2-1	ALCOPFISHED	2-17 2, 1										
2-117.1 2-173.1 2-172.1 2-144.3 2-141.1 2-136.1 2-120.1 2-119.1 2-121.1 2-120.1 2-120.1 2-116.1 2-116.1 2-131.2 2-124.1 2-134.1 2-134.1 2-125.1 2-125.1 2-120.1 2-137.4 2-135.1 2-134.1 2-127.2 2-125.1 2-120.1 2-157.2 2-125.1 2-150.1 2-155.2 2-155.2 2-156.1 2-155.2 2-155.1 2-164.1 2-155.2 2-155.2 2-155.2 2-155.2 2-155.2 2-155.2 2-155.2 2-155.3 2-155.2 2-155.3 2-155.2 2-155.3 2-155.	AC1 IV 11 V	2-170-1	_									
2-124.1 2-126.1 2-116.1 1- 1.1 2-141.2 2-140.1 2-137.4 2-135.1 2-134.1 2-124.1 2-125.1 2-126.1 2-126.1 2-126.1 2-126.1 2-126.1 2-156.2 2-157.2 2-126.1 2-156.2 2-157.2 2-156.2 2-156.3 2-155.2 2-157.2 2-145.2 2-146.2 2-146.1 2-155.2 2-146.2 2-146.3 2-155.2 2-153.2 2-153.2 2-153.3	4. 1EA	2-117.1	-	•	2-14413	141.	139,	120,	119,			
2-154,1 2-154,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-123,1 2-134,1 2-134,1 2-134,1 2-134,1 2-134,1 2-134,1 2-134,1 2-134,1 2-133,1 2-133,1 2-133,1	ACAI N	2-130.1	-									
2-127.2 2-120.1 2-120.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.1 2-150.2 2-150.2 2-150.2 2-150.2 2-150.3 2-150.2 2-150.2 2-150.2 2-150.3 2-150.	4. G.	2-154.1		711.6							•	
Z-16i, 1 Z-15i, 2 Z-156, 3 Z-155, 2 Z-153, 2 Z-153, 2 Z-153, 2 Z-151, 2 Z-147, 2 Z-147, 2 Z-144, 2 Z-143, 1 Z-142, 3 Z-153, 2 Z-152, 1 Z-172, 1 Z-172, 1 Z-172, 1 Z-133, 1 Z-133, 1	116	2-121-2	. 4	2-172-1	2-16R-1	2-1-1-2	7   66.1	2 165.1	2-164-1	2-164-1	7-13101	
2-147, 2-145, 2-144, 2-142, 3 2-172, 1 2-13, 1 2-13, 1		2-101-5	3	2-158.2	2-156 .3	2-155,2	2-153.2	2 151.2	2-150-2	2. 149, 2	2-148.2	
S. A.		2-147, 2	45.	2-144.2	7 143, 1	2-142,3						
	ALLAYS	2-133, 1										

C													C
<u> </u>				MO S MOK	MUS WORD LIST BY PAGE	PAGE				DATE 82041	DATE 82041 1731 PAGE	<u>e</u>	2
C		2-136,1	F-122.1	Z-116,2	2-115,2	2-114.1				!			
C	3 4417 PP ET IC.	2-115,1 2-115,1 2-130,2	2-124.1	2-120.1	2-172.1	2- 165, 1	2-154.2	2-141.1	1-116.1	2-134.1	2-132.2		C
C	3, avelu	2-133, 1 2-123, 2 2-162, 1	2-122.1	2-120,1	2-118,2	2-117,4	2-116,1	2-115, 5	1- 1-1	2- 146- 1	2-130.1		?
c	~ ~	2-128,1	2-126.2	2-125.2	2-124.2	2- 174, 2	2-172,8	2-171.1	2-170.2	2-156.2	2-140.3		Ç
Ü	BLUNGS BLLUNGS BERUNGS	2-172.1	į	İ		:							C
۲	3 OLTHEN 3 ELINK 3 ULTI	2-134.1 2-174.1 2-115.1	2-132,2 2-170,1 2-127,1	2-130.2 2-172,1	2-120,3	2-119, 1	2-118.1	2-117.2					_?
٠ ت	3 BUTUM 3 BUENKOE 3 BRUKEN	2-134,1	2-137.1	2-134.2	2-130.1	2-125, 1	2-151,2		ı	:			
, (		2-121, 2	ž-125, 1	2-122, 3	2-137.2	2-134,1	,						
C	~ ~ .	2-121,2	2-121-1			•				:			
C	~ m ~	2-146, 1											
•	S CHECKEIST	7.125, 1	₹ 130.1		i								
_	- -	2-136,1	2-132,1		:								
C		2-140,2 2-158,1											<u> </u>
0	3 CUMPLESSED 3 CUMPLESSED	2-122,1			;								
	n m :	2-134,1			:								
>	n m .	2-137,1	2-125,1	2-134,2	2-130,1								_
0	S CREED S CREE	2-134,2	2-124.1	2-121-4									<u>.                                    </u>
0	~ m	2-121, 1	2-156,1	2-149.1	2-145,3	2-178, 1	2-116.1						
٥	3 DESCRIPTION	2-134, 1 2-136, 1 2-156, 1	2-170.1	2-156.1	2-167.1	2-166.1	2-165,1	2-164.1	2-163,1	2-167,1	2-161.1		
) (	3 ULSIGHATED	2-145.1	2-144.1	2-142.1	7-141-1	2-140.1			•		•		
	•	1 9 11 2			•								
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. www.wwww. . n 2 n 2 2 2 2 2 2 2	INCTIV	7.117.1		•							
	ISHEGARC	2-133.1	:	!		:	:	•	,		
	ISHEGARC	2-122,3	2-121.3	2-137 ,4	2-134,2	2-130, 1	2-125.2				
22227		2- 128, 1			•		1 2				
******	, 5	2-115.1									
	D IV IS JON	2-115,2	2-111,1	2-116,1	2-120 1	2-119,1					
222	CIVISICAS	2-117, 3	2-116,3	2-120,4	2-119,2	2-118,2					
~ ~	25.05	2-128.1	2-127.1	2-125,1			· · !	4			
~	7 m	2-116.1	7.115.5	2-114.4	1:1	2-120,4	2-119,4	2-118,2	2-117.4		
-	יווי מיני	117/1-2	1.116.	1.141.5	7-117-11-6	1.021.4			٠		
•	ALLEI TIVE	9-127-1	11001	11 (11 - 7	11.151_3	11001-3					
, 4	1 1 1 1 1 1 E	1 6 6									
7 4	271777	-1.411-6	1.56.1	- 5- 11 a. 1-	-			1		:	
, ,	L 2 1887.L	2-11 4.1	2-174-1	2-171-5	1-177-1	1-120.1					
	11.5	2-120-14	1 36 1	1.471-4	2-173-1	2-172-11					
		1 10 11 12	2-124	3-121-6	71611-7	111 71 1-3					
,,	LA 11 K	2-125.1	2-122-1	2-174.1	2-112.3	2-117.1	3-174.	1-110.1			
ند د مدر	LA IRY	2-17.2.1	14777				1 467-7	1 1061 -7			
	1 Xx(.)	7-138.1	1-120.1	:		•				;	
ت ر	בא פרו וא	2- 124. 1	÷ 1:00.1	₹115.1	2-136.2						
	excette	2-124.1									
_	t X i J T	1,141.4	2-156,1	2-147.1	2-144 :2						
2	EX IST ING	2-140, 1	2-145, I	7- I44, I	2-142,1	2-141.1	2-147.1	2-159,1	2-158, 1	7-156,1	2-155, 1
	,	2-153,1	2-151-7	2-150,1	2-14911	2-148,1	•		:		
	C 151.5	2- 149, 1	1 5 7 4								
	CAPANDED	14611-2	7-134	1.36.1		:					
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 4771 -2	1 24 1	14 6 21 _ 2	٠						
	fucus	101 -7	7.157.1	2-116.1	2-114.1						
_	FLILLE	2-155-1	7 1:6.2								
	FLATLUMING	2-114-1	2-i ib.i	1-159.1	5-157.1	2-156. 1	3-185.3	2-143.1			
	F. P. B.	2-174.1	7 116.4	2-162-1	2-161-1	2-159.1	2-158.1	2-171.4	2-170, 45	2-168.1	2-167.1
			2-165,1	2-164, 1	2-163.1	2-156-1	7 155.1	2-153.1	2-151-1	2-150-1	7-169.1
			2-141,1	2-145,1	2-144,1	2-142,1	2-141,1	2 140,1	2-119, 3	2. 115. 1	2-133.1
		2-117, 1	2-134,1	2-131,1	2-130. 1	2-176.1	2-125,1	7-123,1	2-122.1		
<u>.</u>	Fourt	2-144,1	2-143,1	2-146 ,1	2-149,1	2-148,2					
	Frank Frank										
-		1.661-2		7 . 1							
	5	1120	7-111-7	11011-7	1601-7	16401-7	2-163,1	7. 162,1	1.121.	1 % 61 - 2	2-146, 1
		10647-2	1 100 1 - 2	- 120	7 6 1 1 7			1.0.1-	1.17.1-	11021-2	2-17H.3
•	£1.11×	2-110:1	2-16363	2-166.13	7 114	1 - 1 - 7	1 991-7	,			
		7=1631	2-169.2	2-16.5.1	2-161-1	2-10.7.	2-141.1	2 160.1	1 69 -	10161-6	1.160.3
,		2-156-1	7-1:4-1	1.53.4	2-151-1	2-150.2	2-1 14 .1	7-140.1	2-117.1	2-149.2	2-148.2
		1 1001 - 7				34071-3	11167-3	1101			

2 2 2 2

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							•																														
•									1-143.1	14291-3					7-166,1														,								
: 							•		1. 531.5	10 601 - 3					2-116,1	;				:				:				•									
2-161-2								•	2-156.1	2-171,1.					2-116 1	,				;																	
2-168, 2									2-170-1	2-174.1		1			2-119, 1																						
2-141,1	!	-	-					÷ :	2- 138.1	2-166.1		1			2-120.1	:				:																	
2-142, 1								:	2, 135, 1	2-167,1		:			2-124, 1	2-137,1							2-134.1								2-140,1						
2-163.1									2-131.1	2-158 1				1	2-132,1	2-14012	2-138,1	•			٠		2-133.2					!			7-131°1	:				,	
2-144.1								;	1	2-141,1					2-133,1	2-145.1	2-170,10		2-139.1				2-117.1		2-146,1		1-941-2	1- 1.1			7-123, 1		2-133.1				
2-145.1			4.446.4	7:11.2								_	_				2-140,2		7 135.1	:		2-125.1	_	•						•	_		_				
2-147.2	2-144.2	2-134,1	2-137,1	2-139, 1	2- 120, 1	2-134.1	7-116.1 2-138-1	2-1221-5	2-172.1	F 165, 1	2-136, 1	13113	2-154.4	2-132,1	2-123-1	2-150, 1	2-142.1	2-137,1	2-138.5	2-133.1	2-1286 2	2-136.1	2-124.1	2-172, 1	2-154:1	2-133.1	2-134, 1	2-130,1	2-170, 2 2-170, 1	7 172. 1	1- 1,1 2-122,2	2- 128, 1	1- 1,6. 2-132, 2				
61.65		HANDLE	HANDL S	HICHER HIGHEST	FICHA	HA NGC 5	TO LO	NULUING	FUFEVER		1 LIUSTRATIONS	ARK C LAT ELV	INCL LUES	INSEK!	I NOCK I I NG		IN IERALLATIONSHIP II LA	1 (CKS	7 × × × × × × × × × × × × × × × × × × ×	KNOW		LEMST	16 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	LIFIT AT ICNS	רושו ובח רכניין ר	LLLATED	LUUSE LCLSEAESS	NI W	MANUFACTURE	MATER IME	MATERIALS Mess!	MILELE	MICHARGE		•		
	2-167,2 2-145,1 2-164,1 2-163,1 2-162,1 2-141,1 2-168,2 2-145,1 2-168,2	2-164,1 2-163,1 2-164,1 2-163,1 2-161,1 2-168,2 2-184,1 2-168,2 2-164,2 2-164,2	3 61655 2-167,2 2-165,1 2-163,1 2-162,1 2-161,1 2-168,2 2-164,1 2-168,2 2-164,1 2-168,2 2-164,1 2-168,2 2-164,1 2-168,2 2-164,1 2-168,2 2-164,1 2-168,2	3 6165 2-167,2 2-165,1 2-163,1 2-162,1 2-161,1 2-168,2 2-134,1 2-168,2 2-134,1 3-168,2 2-134,1 3-168,2 2-134,1 3-168,2 2-137,1 3-168,2 2-137,1	5 61655 2-167,2 2-165,1 2-163,1 2-162,1 2-161,1 2-168,2 2-165,2 3-16,1 2-168,2 2-164,2 2-164,2 2-164,2 2-164,1 2-166,2 3-164,1 2-166,2 3-164,1 2-166,2 3-164,1 2-166,2 3-164,1 2-166,2 3-164,1 2-164,1 2-166,2 3-164,1 2-164,1 2-164,1 2-164,1 2-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 3-164,1 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7   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   2   14   17   17   17   17   17   17   17	10   10   10   10   10   10   10   10	16 (b)   2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 2-167, 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Ultra	64.65   2-16.12   2-16.11   2-16.11   2-16.11   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.12   2-16.1	0.0 to   0	14		M. M.   M.   M.   M.   M.   M.   M.	16 (bb)   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671   2-1671	0.655   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.657   0.65	0.653   0.654   0.654   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   0.655   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LBSEKVI ÅĞ	2-133, 2			;						٠.	
CETAINEC	2-130,1 2-132,1	7-128,1	7-134.1								
UBINING THE	2-119,1										
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	2-113, 2	7-1363	7-14.2	7-151-7	7 [42,5 7 [4].	2-141,2	2-140,2	2-118, 6 2-141.4	2-137,9	2-136.6	
	2-170, 12	•	7-167.1	2-166,2	2-165.1		2-163,1	7-162.1	2-161.1	2-160,2	
	2-159.3	2-150.7	2-156,3	2-1551-2	2- 154, 12						
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3	2-174-1	7-176.7	2-128.1	₹170.5 2-123.6	2-168,1	2-167,1	2-126.1	2-115.4	2-114,6	2-116, 1	
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UKIGINATING	2-170.1			1001-7	14041-7						-
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UNI L INEC	2-156.4		5	2-150,1	2-149,1	2-140,1	2-143,1	2-142,2	2-164, 2	2-161-2	
LVERSPECTS	7 124.1			36 301 - 3	3 1 101 17	7 4361 -7					
P. C.	2-148 .2										
PAIN	2-134, 1	7130-1	2-146,3	7.117						•	_
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Percent.	2-15005	7-163.1	2-14.2.1	2-161.1	2- 150- 1	2-145.1	2-148.1	2-144.1	2-166.1	2 -165.1	
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DATE 92041 1731 PAGE 23	1-140-1	,		:		د- ادع، د اام ا			2-165,2 2-164.2 2-163,2 2-167,2						: : : : : : : : : : : : : : : : : : : :		2-150,1 2-151,1 2-149,1 2-145,1 3-143,1 3-143,1 3-141,1		i 				2-136,3 2-135 d Z=130,1 Z-129,1										
	E 11873	:	-	:		2-135,1		2-116;1	2-168,2			:			,		2-169.1		•				2-137,4	2-120.2	  -  -  -		İ						
PAGE	1,8113					2-170,2		₩ 119:1	2-161,2				;		•		2-163,1	1 1961 -2	₹132,1				2-124,1	2-121-1			:						
MUS WORD LIST BY	2-136; 5	11401-4				2-170.2		2-120:12	2-121,1		,				1		2-164,1		2-115.4		•		2-125.3	2-155 .1	<b>.</b>		2-171:-1	₹ 121,1		•			
PHUS W	2-136, 2		11111-2			2-171-2		- 2-132, t	≥ 140, 2						2-171.1	2-124.2	₹ 165 . I	1 1661-2	2-133-1				₹-126,1				2-174, 1	7-122, 1			:		
	2-117.2		7-124-1			2-114.1		- 2:117,1	7 151.1		1414	2-117,1	-		2-174.1				7-114-1		١,,,,,		1111	2-116.1			2-140:1	2-132, 3		•	• •		
	2-415.1	2-172, 1	2-140,1	2-122,1	2-147, 1	1- 1-1	2-122.1	2=115.1	2-120,1 2-162,2	2-166,2	2-146-1	2-119,1	2-127.1	₹ 123, 2	2-170.1	2-136, 3	2- 167, 1	2-144.1	2-127, 1	2-121.1	2-124.3	2-130, 1	2-134.1	2-128,1	2-136, 1	2-1281	2-170.1	2-133, 1	2-146,1	2-146.1	2-123, 1	Z-13 19 L	
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	SCUND	2-166.4	2-155.2	2-163, 3	7-159, 1	136.1						
	SPECES	2-122, 1	74017-7	74 74 7-3	1001	11001-7	-		:		;	
	STABLE	2-119,1	2-120.1	2-114,1	2-11712							
7 7	JI.P	2-120.1	2-142.1	2-i32, I			:		*	; ;		
	SIEPS	2-114.1	2-116,1									
7 7	STURE	2-137-1	: 1									
	51 hA1 E61C	2-166, 1	₹ 1.00, 1	7-164.1	2-16201	2-141,1	2-144,1	2-145,1	2-163.1	2-161, 1	2-158, 1	
		2 162. 1	14/01-2	7 44 17 - 2	7 67 67 - 7	1 1011	1 1 2 1 1	1 4661 -2	1 44 6 1 - 2	14161-2	11641-3	
	SUEPI SSICN	2-174, 1										
	NOBAL 1	2-174.1			-							
•	SURVENICE	2-154-1	-		•							
3	SU ITABLE	2-124,1										
	SUPERVISOR	7-170.1	2-139.1	2-114, 2	2-172.1	2.111.1	:	į				
	SUMFACES	2-121-1	2-131.2	2-134,1	2-122 ,1							
2	SUSPECTEG	2-146. 1	1661									
	St. St. En St. Car	2-164-1	7 1117	1.641-6		2-148.2	2-147.3	2-141.3	2-141 3	1-134 1	2-191-1	
	1126	2-119 .1		7.7.7.7	_							
3 TA	TABLES	7-159,1	2-154,1	2-153;1	2-142,1	•			•			
3 14	ICT ICAL	2-151, 1	1.0.1	2-149.1	7-147.1	2-145,1	2-144,1	2-141.1	2-140, 1	2-164,1	2-15R. [	
		2-159,1	2-162,1	2-161-5	2-163,1	2-156, 1	7-155,1	1 12 31 -2	7-171-1	2-170.1	7-169,1	
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	IL PPE RATURE	2-[36, 2							•			
Ξ,	THEUL Y	2-164,1	2-163.1	2-162 1	2-161 1	2-140,1	2-168, 1	2-167, 1	7-166-1	2-165.1		
	THEOLET	2-151-3	F 170, 1	₹ 154° 3	2-154,2	2-153,2	14741-5	2-142.2	7-14H.1	7-17M, 1	2-141-2	
-	1 540	2-141-1	7 1:0.1									
	11017	2-134,1	٠									
	:	2-138,2		•			i					
		2-117, 1	7 116, 1									
		2-13501										
	T. DAR.	2-124.1										
3 17	TYPE	2-172.1	2-136.1				•			,		
	UNCEN	2-135, 1	1.22.1	7134.1	2-123,1	2-116.1	1:1	7-133.1	2-112.2	1-131-1	2-128, 1	
	L. ELV 11 FARI \$.	Z-12011										
55	LA 11 L	2-114.1	2-115.1	2-116.1	7-124.1	2-178.3	2-130.1	2-125.1	2-116.1	2-134.1	2-133.1	
		P-132.1	2-112,2	2-120 1								
5	CAUSUAL	2-137,1		,								
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	VERIFY	1,141-5	1'441-2	2-145 ;1			7-150;1	1 '651 -2	148 1			
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Colored   Colored   Colo	Visual	1.941-6	2-142,1	2-148.1								
### 2-196.1 2-190.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1 2-180.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7-14-17	1 • 6 • 1 - 7									
Color	Parke-UP	2-136, 2	:		•				•			
1.00   2-120.1   2-130.1   2-130.1   2-130.1   2-130.2   2-125.3   2-124.1   2-130.2   2-125.3   2-127.1   2-130.1   2-127.1   2-130.1   2-130.2   2-125.3   2-127.1   2-130.1   2-127.1   2-130.1   2-130.1   2-130.1   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2   2-130.2	MUNKBERCH MUNKS PERT	7-1381 7-171-2										
Color   Color   Colo	AFFEL TEL	2-120.1										
1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	ACENLY	7-170,1										
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	, Aik	2-122,2	:		,	-				<b>(</b>		
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176D 2-184, 2 4-133, 2 2-132, 3 176DATIUMS 2-164, 1 2-164, 1 2-164, 1 2-164, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-154, 1 2-15	4 NAF 10	2-136,1										
CATIUMS 2-180:1 2-120:1 2-132:1 2-130:1 2-150:1 2-150:1 2-150:1 1 2-110:1	h htdc	2-134, 2	7-133,2	2-132,3	;							
2-129.1 2-132,1 2-138,1 1-127,1 2-143,1 2-142,1 2-154,1 1-10,1 1-121,1 2-154,1 2-116,1	A KECLINED		14601-7									
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2-156,1 2-143,1 2-143,1 2-154,1 2-154,1 2-154,1 2-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,1 3-154,	* KELULE	2-132,1	•		• • • •	;	;					
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	4 KLINSTALL	2-116,1										

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HELEAS E NLLIEVE	2-114, 1	≱ i ié. 1		1		•		:	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		
n LMA IN LEN HL PAJ NJ NG NEMA IN J	2-122, 1	2-114.1			:	:					
AESIGNE NE SPOLT ALST	2-122, 1 2-11 7, 1 2- 120, 1	•			:	· 1			;		
METALN FILERA	2-172,1	2-1 70,1	:	}							
2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2-132,2	. 2.186.1	1.021-5								
SAMOPAPER	2-151-1	2-146,1									
SEVENAL SEVENAL	2-119.1	2-116,1									
STREE	2-114.1	ź-i 20, i	2-11 8,1	-2-117.T	2-116. 3	2.113,2					
SATE SLUMLY SLUMLY	2-124, 1 2-124, 1 2-129, 1	2-128,1		1							
SLAKEL	2-125, 1		1	) 1	•						
SPLIT SELECTS	2-134,1	2-134,1									
SOUTH	2- 128, 1 2-168,1										
JAKI IAG	2-147,1	2-145,1	Z-155; I	1							
STATED	2-143,3										
STRAIN SUEJECT ÉO	2-137,1 2-136,1		•								
SUCH	2-120,1	2-129.1 2-146.1	2-136.1	1, 571-5							
JUPPLE PENTARY JUNE	2-145, 1	1, 261-5									
JUPRUME ING SYNTHE TIC JUNET	2-122, 1 2-121,1 2-165, 1	2-164-1	1.271-2	7-165 4							
A PE NG	2-117.1	2-120*1	2-119.1	2-133.4	2-124.1	2-134.1	2 172.1		1		
HAT	2-116, 4	2-149.2	2-152-1	2-172.4	2-117.1	2-120+3	2-194.1	2-146-1	2-127, 1	2-133,2	
ŝ	2-164, 5	2-142.2	2-141.4	2-137,2	2-136,3	2-123,1			•		
##	2-162, 3	2-115,21	2-11 8,16	2-115,26	2-115,35	2-117,22	2 -174.5	2-173, 7	2-184,9	2 161,2	

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E-134, 11 2-150, 15 2-154, 12 2-135, 15 2-154, 12 2-135, 15 2-154, 13 2-135, 15 2-155, 1 2-136, 15 2-155, 1 2-136, 15 2-156, 1 2-136, 15 2-156, 1 2-136, 15 2-156, 1 2-126, 15 2-156, 1 2-126, 15 2-156, 1 2-126, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-157, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-136, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 2-158, 1 2-157, 15 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2-155,9 2-156,9 2-156,9 2-136,11 2-137,17 2-141,11 2-143,13 2-136,45 2-136,13 2-144,13 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 2-136,14 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2-136,14 2-136,14 2-136,14 2-136,14 2-136,	2-156,14 2-155,9 2-156,74 2-151,17 2-136,13 2-135,5 2-136,48 2-136,48 2-137,17 2-141,11 2-134,13 2-137,17 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,12 2-130,11 2-130,12 2-130,11 2-130,12 2-130,11 2-130,12 2-130,11 2-130,12 2-130,11 2-130,12 2-130,11 2-130,12 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130,11 2-130		Mos who list by Page   2-16.14   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7   2-15.7 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MOS MARO LIST BY PAGE	2-156.77 2-151.17 2-155.25 2-157.19 2-156.25 2-157.19 2-156.2 2-157.19 2-155.27 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 2-157.29 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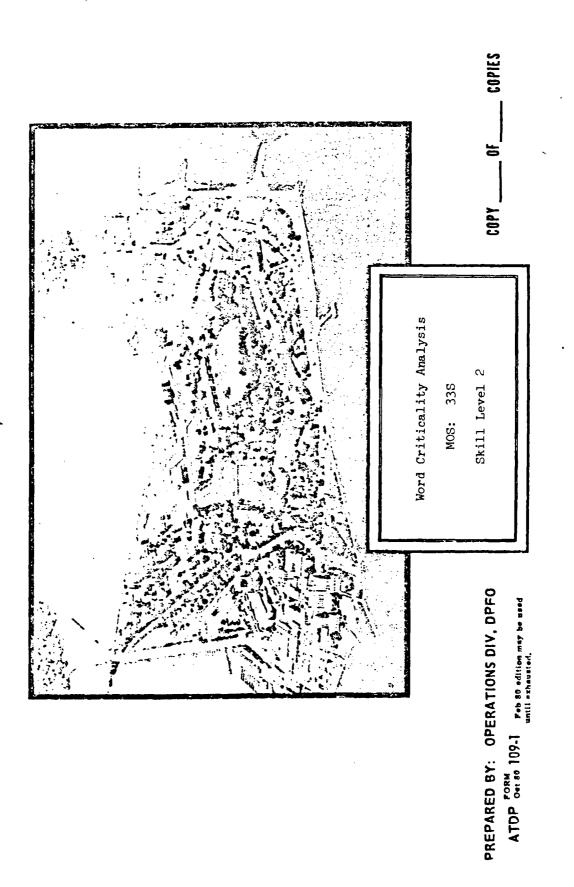
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		2-257,1	2-252.2	2-260,3	1 41 62 - 2	2-23146			2-232,1		2-232.3	2-726.5	2 240 +L.	2-265,3	2-232+2	2-239.3		2-229,4	2-254,1	2-250,1	i .	1.140.0	7-251,1	7 236.1	2-240.1	T tut Z . /			7-253,4
	-	2-258,1	7-75.9.7	2-261,1	1 • 0 € 7 − 7	2-233,1			2-234.1		2-247.1	2-227,1	2-242,1	2-256,7	2-233,1	1- 1,1 2-227,1	!	2-230,1	2-255,2	2-252,1		2-237,1	2-252,1	2-238,1	2-225,1	14147-7			2-754.4
PAGE									: : :	: : : : : : : : : : : : : : : : : : : :		:					•				į								
WORD LIST BY	-	2-259,1	1-525-6	2-262,2	14 16 2- 2	2-235,1			2-238+1	: 	2-26911	2-228;1	2-243,1	2-233,2	2-234.2	2-225,4 2-225,1	:	2-231,2	2-255,1	2-267,2		2-238,1	2-254,1	2-530,2	2-227,1	14: 43-3		;	2-235-1
MD 3 WOR		2-260,1	2-230.2	2-233, 1	6363	2-237,1			2-226,1	:	2-259.1	229,	244.	2-231,1	235,	2-226,1	;	2-234.6	2-257,1	2-260,3		2-224, 1	255,	2-240,1	2-229, 1	• 163			2-253,1
	2-225,1	2-255,1	2-231.2	2-234,5	14067-7	2-238,1 1- 1,1	2-231.1		2-230,1 I- I,1		1-02-6	2-224,2	_2-246,2	2-232,1 2-259,1	2-236,2	2-226.5	2-234,2	2-236,4	2-258,1	2-261,1	. 2-232,1	2-231,1	256,	2-242,1	2-232,1	14363_3			2-226.1 2-236.1
	2-231,1	2-256, 1	2-225, 1	2-247, 3	2-240.1	2-239,1 2-224,1	2=230+1	2-266,1	2-231, 1 2-225, 1	2-227,1	2-266+1	2-249,1	2-247,1	2-234,1 2-260,1	2-237,1	2-228,6	2-236,2	2-224,3	2-262, 2	2-259, 2	2-235,2	1- 1, 1	2-257,1	2-264, 1	2-234,1	2-230, 1	2-240.1	2-751.1	2-243,1
	3				-							: :				ن.	-		1							:			
	INSPECT	INSTALL IN	INSTALLATION	27565 A10527	INTERMEDIATE	1 SULATE	1SCLATED		LOCAL 12AT 1014 LOCAL 12E	LOCAL 12 116	N Section 1	MAINT ENANCE			MALF UNCTION.	MALFUNCTIONI''G		MALFUNCI TUNS MARUNI		Ma. Rue L S	4 E. SUI E	PLANCE EMENTS			ML 45 UR ING		NC EGLE 14 CM 47 BM J	HUDOLL	407 13 CT. Medata ee 100
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			NOW SCM	WORD LIST BY PAGE				0: 1: 5:048	1221 PAGE	^
NSP	2-266,1	2-229,1	2-227,1	2-226,1	2-266,1	2-249,1	2-247,2	2-237, 1	2-235, 1	
UP EKAT IC NOL	2-252.1	2-253,1	2-243,1	2-238,1	2-230,3	2-227.1	2-225,1			
PANADAPT EP. PANURANIC	2-226, 1 2-244,2	2-240,1				 				
PLUS-1N PO INI	2-231,1 2-231,1 2-228,1	2-231,1	2-230,1	•						 
PUNTS	2-233, L 2-226, 2 2-236, 2	2-231,2	2-235, 2	2-227,1	2-252.1	2-247,2	2-244,2	2-247.1	2-240.4	
PACRECUEDED. PRIGATIY PRIGENHING	2-232,1	2-252,6	2-237,3	2-236,3						
FKL GRAMS.	2-2551 2-251, 1	2-234,2						1		1
K	2-266,2	2-230.2	2-224,1	:	; ;	:		; !		:
) ti	2-247,1	•		•						
h et e IV ING	2-227,3	2-225,1	2-258,4	2-246,4	2-228,1	:	:	:		
RECORDER—KEP:::ONCER	2-260.2	1-107-2	2-249.3	•						
FLUNDEN/REF UDDUEK. FEEL	2-249,3	7 1037 - 7	61643-3			,		ı		
REFERENCE	2-249, 1	2-233,1	2-231,1							
A EMOV E	2-233.1	2-228,1	2-255.2	2-235,1	2-264.2	7-262.4	2-261,7	2-260,2	2-259.2	:
2	2-258,2	2-257,2	2-256,2	2-259.1	7-757.3	7-256.3	2-255, 1	2-764.3	2-267,6	
FUFIN	2-256.1	2-255, 1	2-260, 1	2-259,1	2-258,1	2-257,1	2-266,1	2-266.1	2-262.2	
	2-261,1	2,242,3	2-261.1	2-260.1	2-259.1	7-258.1	2-257.1	2-256, 1	2-255, 1	
FEFLACEMENT	7-256,1	2-255,1	2-264.1	2-262,2	2-261,1	2-260,1	2-259.1	2-258,1	2-257.1	- i i
	2-256, 1	2-232.1					•		:	•
REDUKS1	2-225,2	2-220,1	2-122-5	2-233,1	2-247,1	2-246,1	2-244,1	2-242,1	2-240,1	<u>:</u>
	2-239, 1	2-234,1	2- 234, 2	2-232,1	2-266,7	2-265,3	2-254,1	7-242,7	2-252.1	<del></del> -
	2-251,1	2-245,1	•		·	•	•			-
reougrements	2-225,1 1- 1,1	2-235,1	2-633,1	2-273 12	2-226,1	2-224,1	1-214-1	2-238, 1	2-237,1	
6.15151, 0065 RESULTS	2-235,1	2-237,2	2-234,2	2-235,1	2-230.1					
A LVEL IFY A F VI S 4	2-238,1 2-225,1 2-232,1	2-242.2	2-234,1	14622-2	2-233,1	2-231+1				

THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S		; ;	OM SOM	WURD LIST RY PAGE	; ;	:		Dr 7 E 47 04.8	8 1221 PicE	٥
C. MENAT TO	2-235,1	2-233,2	2-231.2	2-224,1				:		
SECTION	2-233, 2	2-228.1	2-225.1	2-266,2	2-254.1	2-253.3	2 -240+5	2-239.4	2-238,4	1
SECTIONALIATION	2-234,1									
SECTIONALIZE	.2-232.2	2-228,2	2-227,3.	2-225,1	2-236,1	2-234, 1	2.239,1	2-238,1		
ONS	2-232,1			•						
S.P. ICONDUCTOR	2-258, 1	2-257,1	2-256,1	.2-255,1	2-259.1	2-264,1_		2-260.1	2-261,1	
SEPIAL SELTES	2-266, 1	•								
SERVI	2-249,5	2-232,2								
SER VU-A MPLIFY: A	2-231,1									
SHURTS	2-230.1		:					:	;	
	2-258,5	2-257,5	2-256+5	2-255,5	2-262,10	2-261,5	2-240,5	2-259,5	2-264.5	!
S I GNAL	1-1-1	2-240,1	2-236,1	-233,	2-232+2	~	2-231,2	- 230,	2-224, 1	
S 1 GNA L S	2-233.1	2-234.1			-					:
SI GIA UF.E	2-265, 1	) •								
	2-230,1		1 176 -6		- 000	1 0 4 6		. 73		
SULDER FIG	2-255.2	2-257.2	2-256.2	2-258.7	2-255.4	2-261.2	2-260.2	2-250.3	2-264.2	
SP ARC	2-235.2			. :	. 4 30 3 3					
SPAKES	2-235, 1									
SP EE )	2-2+9, 4									
SYMREL	2-266,1	1			!	•		!		1
SYMBOLS	2-266,1	•								
SY PPI OF	2-23102	2-235,1	1 1767-7		7-744.1	: :				:
27.75.75 P. C. S.	2-240.2	2-7-5-2		14 ( 6 2 - 2	1 100 7-7					
SYSTEM	2-259.7	2-247,3	2-242.1	2-225,6	2-230.2	2-229,11	2-228,1	2-227,1	2-235,1	
	- 237,	2-231+8	. !							
	2-249, 9	2-260,3	2-259, 1	2-247,1	2-232.4	7-230,1	2-231,6		-	
1644 · · · · · · · · · · · · · · · · · ·	2-252-1	2-251-1	2-265-1	14 (63-3	_	14147-	11007-7	11467-7	14667-7	
TECHNICIANS	2-230,1									
	. 2-225.1	2-229,1	2-227,1	2-232,1	2-254,1	2-253.1	2-252,1	2-239, 1	2-236,1	
	2-251,1	2-249,1	2-247,1	-245	2-244,1	7-242-1		2-230,1	2-234.1	
14.CE	2-233.1	2-23141	1 + 8 2 2 - 2							
IF ACK ING	2-245.1								!	:
11 ANS 151 C. S	2-215, 1									
SMITTER	2-226,1	2-243,1	2-225,1	1- 1-1	2-244,7					:
APIC TOP. T	2-231,2	2-230,1	2-259,1	2-247.1	•					
H Caral C	2-246, 1	1 1/27-2	2- 238, 3	2-265+1	1-662-2	•				
י בפונים ו	1 1637-7	141 -1	74657.7	34467-3	11667-7	141772	11000	1 4267-3	14167-2	
TERUBLESHEDT, 1G	2-223.4	4,062-5	7-276,1	1-227.1	1.11.2-5					

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			MCS WC	WGRD LIST BY PAGE	<b>.</b>			D1TE 82048	1221 PAGE	1
TUBE TUNABLE	2-25241				-		:	1		i
VCL VINTAGE	2-733,1	2-234,4	2-241,5	2-230,2	2-249,6	2-247,2	2-234.3	2-233, 4	2-231.1	<u>i</u> !
	2-228,2	2-226,1								
VOLTA GES VOLUME	2-229,1	2-226,3	2-252+2	2-251,2	2-236,5	2-233,1	2-257,1	;	; ; ;	1
VULUMES	2-260+3	2-233.1	2-232,1	-259						
MAVEEOKM.	2-235,1									
MKVEFORMS WH1??	2-235, 2									:
W.D. C.	2-231.1	2-230.1	2-229.4	2-277.2	2-238-1	2-217.3	2-236.2	2-235.1	2-234.2	ĺ
	2-232,1					1 · · · · · · · · · · · · · · · · · · ·	1			
ACCORDANCE.	2-223,1.	2-246,1.	_2-243,2	2-242,7	2-232,3	2-2301				i
AN/APR-9	2-259,6	2-247,3	231,	2-229.6						
AN/CTA-13	2-254.1			:						•
111/FLH-6	2-232,3	2-260,6	2-250, 1	2-249,3	1 2-233,1					
AN/ GLO-3	2-240,3	2-255,5				-		1		;
kn/Gk4-C4	5-534.5	2-261,5	2-251,9	2-235,2						
AN/GKAC4	2-259.1	:								:
44 /650-534	2-5 30,2		1	1						
AV 65.0-76	2-230, 1	2-225,5	2-259,8	2-247.5				:		-
LN/614-19	2-254,3	2-239,3	7-264.4							
4N/ML0-24	2-227,2	2-246,5	2-229.1	2-258,4						
4N/1CA-4	2-216,7	2-252,10	2-237,3	2-252,9						
A(,/ (,)-1,/	2-529.2	2-244,3	7-24243	7-255.6						
A11/TKD-154	2-224, 2	2-256.1	2-243.2		!				:	į
4A./Tr.c=23	2-256,1	2-243,2	2-55612							
#2/1×1/#	2-224,2	2-256,1	7-543-1				•		•	
FFEREIX	2-266.1	2-231,2								
MPPLIED	1 .64.7 -2				-	•	ı	:	:	
L PPI-LIPTIATE	2-265,1	2-243.1	2-255 1		•			1	•	
avallarle	2-264, 1	7-262,2	2-260.1	2-259,1	2-258,1	1.257-1	7-756,1	7-2551	2-254, 1	
	2-739.1	2-738,1	2-2351	2-256,1	2-237,1		2-227.1	2-225, 1		
avaltatie	2-261,1									
BALKHAKU	2-231,1	•								
145. 15. 11 - 11 V	1 4447-2	1 100 7 - 7								

			¥0¥	WORD LIST BY PAGE				DATE 8701	9 1221 PAGE	Œ
BLCCK BIPNED	2-267, 1	2-266.18	2-265,2	2-234,1	2-233,2	2-230,1	!	  -  -		
CAN CASE	2-231,1 2-231,1 2-225,1	2-249, 1 2-234,1	2-232+1	2-229,1	2-227,1	2-239, 1	2-238,1	2-236.1		
C. USI NG CHANG E	2-233,1	2-225,2	! !							
CHARACTER I ST ICS	2-246.1	:	:			:	1	!		!
CLEAN	2-232,1									
UATA	2-276,1	2-231,3	2-230,1	2-229,4	2-259,7	2-24743	 			
UK.TE UESCA 1860	2-232.1	2-225.1	2-25012	2-249.1.	2-242,1	2-234, 2				
DESCH IRES	2-266, 1									
DE SCF I PI I GN	2-225,1	2-227,1		2-234,2	2-238.1	2-236.1	2-229,1	2-247,1	2-246,1	
	2-261,1	2-2 51,1	2-259,1	2-258,1	2-257,1	2-256+1	2-255,1	2-254,1	-253	! :
DES 1 GN41 ED	2-265, 1					-				
DES IGNED	2-249, 1		;	-						
CETERAINE	2-227,1	2-234-1	2-229,3	-2-243+1						
DEVICES	2-230,1									
OIKECTION	2-224, 2	2-243,2	2-242,3	2-256,3			!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!			
OJI EC 1 IVE	2-265,1									
1, CH	2-226, 1	2-275,2	2-233,2	2-231,1	2-230,2	2.229,1	2-265.1	2-247.1	2-236.1	!
9000	2-234,1									
LKKUK	1.555-5		:	:		•	:			:
FA1L	2-238, 1	2-236,1	2-234,1	2-232,1	2-229,1	7-227,1	2-225,1	1-263-1	2-239,1	
FE ILS	J- 1,2					÷			:	i
FAILURE	2-266, 1									
FILD.	2-265-1	2-224.1					•			•
FINAL	2-240,1	· ·								
FINDER	2- 24243.	2-224,2	2-255,3	2-243,2						
F11.51 F1 Pu	2-256.1									
GUIDE	2-249, 1									
INLEF	2-543,2									
ioteks	2-240,1	332		3, 333, 3	£ 121 3		776	Š	. 154 3	
	2-233.2	2-252,2	2-750.3	5-26-6	2-247.1	2-240.6	7-739.1	7-240-1	7=335.2	
1-11 to 1-11 to 1-11	2-234.1	2-233.1		2-220.1	2-260-3	7 . 25.6. 7	136	AFC.	1	

INCORRECT INDICATE			MOS WORD	O LIST BY PAGE				D/ TE 82048	1221 PR.GE	•
	2-215,1	2-245,1	•		-	:		; ; ;		
I MOI CATUR	2-239-1	2-234.1	2-244.2	2-240.1			-			
INDICATOR-TYPE	2-230.1		•		•					
INDICATORS	2-225, I	2-242,1	2-236.11 _	2-230.6	2-229,1					-
I HI EKCHANGE I HI EKCHANGED	2-233,1	7- 231, 1								
1P-922/6L0	2-2401	;				!				:
>	2-234, 1									
JULIEN LEVEL	2-229.1	2-227.1	'n	2-242.1	2-240.1	2~239 •1	2-23R,1	2-236, 1	2-234,1	
	2-232,1	2-230,1	2-252,2	2-251,1	2-260.1	2-255,1	2-258,1	2-257.1	2-255,1	! 
3	2-254-1	2-253.1	Š	2-251,1	2-249,1	2-247,1	2-246,1	2-244.2		
LINE	2-23201		: :					!		-
LOCATED	2-235, 2									
LOCAL ING	2-231.1.	2-235.1	į,							!
LOCA: ICN	2-230, 1	2-266,1	2-231,3							
LECT SEMESS	2-249.1	2-340-1								
TELEMOTOR STATE	2-254.1	14.7			1	1			-	:
MODEL	2-266,1			-						
MONTHLY	2-229,1									:
4 X - 83 52/6LQ	1.042-5									
NC HENCLATURE	2-235,1	2-228.1	2-227.1							
UNLY	2-266, 1				•					!
UPERATE	2-229,1	7 225, 1	2-254, 1	2-253, 1	1.636-6					
IDERATION	2-730.2	2-229.1	•	2-231.1	4. C741.					
UPERATIONS	2-212,1	1	•							
UPERAT OR .	2-264.1	10				•				
CPL Ka TCK • S	2-238,1	2-228,1	7-226,1	1 4 7 7 2 - 2	14462-2	11942-2	1.542-7	11562-7	14797-7	
03:12:	1-512-2	2-228.1								
2KGAN1ZATION	2-266,1	* 1033 4	:			<u> </u>			1	i
LXIDE	2-232, 1									
PAMPHLETS	2-265-1							:		•
Free	N.	7. 344 E		7-10-6	2-240.5	6-016-6	2-228.6	2-227.1	2-234.11	
7 4 F A	2-242-2	E 9 2 - 2		2-237.6	2-231.3		٠,		-230.3	
	2-229, 4	2-254.4	2-253.3	2-252,6	2-251,4	2-249,5	2-247,9	2.246.2	2-267.1	
	-265,		•							
PAKAS	2-246.1	2-232,1	2-227,1	5 00 0	7-111 1		ניאני נ	1.646-4	6.666-6	:
P. F. F.	2-226, 2	2-226-6	5 - 4 5 C- C	2-2-2-5	2-261.3	7-260.3	7-750.3	2-258-3	2-257.3	
	2-254.3	2-255.3	2-250.1	2-239.3						
PELTS	2-241.2	2-257.2	2-256.1	2-255,1	2-233,1	7.764, 1	2.262,3	2-261,1	2-260+1	ı
	2-239,1	2-258,1								

C.	<u> </u>		<u></u>		ر <i>،</i>		<u> </u>		<u> </u>		<u>: :</u>		<u>-</u>		<u>C</u>		<u>.                                    </u>		<u> </u>	<u>, (</u>			_		<b>)</b> Ti		<del>} ,</del>	<del>, ,</del>		0		C
2				· <del>··</del>						:					-		-				-				•		_	- !	,			
1221 Pi.GE	2-238,5	2-245,3	2-240.1	2-232, 1	1-652-2	: :							2-240,5	10.43								:	2-230.3	2-258.4		2-264.1	2-240.1	•			2-252, 1	1.092-5
DATE 82048	2-225, 2	24.7	2-249.1	2-234.1	2-260,1	: ! !							2-230,4	-4 50 5 7 - 7 - T						•		÷	2-232, 1	2-262.5		2-265,1	2-242-1	! • •			2-254, 1	-241
	2-227,3	2-249, 7	2-251-1	2-236.1	2-261,1								2-231•6							: : !		:	239.	•		2-259-1	2-239.1		•		2-254.1	-262
	2-229.5		•	2-238,1	٠.2	! !			1				2-232.1	4767				: 1	1.555-5	<u> </u>	,	•	-240,	2-244,3	:	2-234,1	7.251.1				1-052-1	1.264.1
-	2-230,3	2-250,1	2-253.1	2-242,1	2-264,1								2-234,5	2					2-226,1				2-227,4	2-246,A		2-232,1	2-252-1	· • • • •	2-247,2		2-256+1	2-243,1
LIST RY PAGE	2-232,4	251 +1	25.2.1	244,	525	1,1			:	! !		:	-225,1	•	-		-259,1		2-230,1	! :			228,	253,4		235+1	253.1		-253,1		2+6 . 1	2.7.
MOS WORD L	84.3 1.1	52.3	2-239.4	1691	56.1	2-227,1 1-						30,1	2-227.1 2-5	7		7447	-231,2 2		2-242,2 2-				29,1 2-	54.4 2-	2-254,4 2-256,1	29,1 2-	54.1		2-229.1 2-		2-247.1 2-	42,1
	2-232,1	:		ļ		2-230,1	2-265,1		:	:	2-230.1	2-231,1	2-229,6	2-244,11		1	2-241,2		2-244.2		2-227.1	: •			2-256,3				2-231,2	2-231.1	2-249,1	2-244,1
•	2-249,2	2-254,2	2-244,1	2-219, 1	2-230.1	2-266, 1	2-266,2	2-227,1	2-265, Z	2-249, 1	2-231, 1 2-269.1	2-240, 3	1- 1,1	2-242.7	2-265,1	2-242,1	2-230, 1	2-250,1	2-224, 1	2-249, 1	2-229, 1	2-249, 1	2-226.3	2-238,6	2-257,5	2-225,1	2-255.1	2-244,1	2-230.1	2-247.1	2-255.1	2-251,1
	PEN FORH			- Enconnaire	•	PERFURMING	PLACE Puss I Ble	PP-2643/42R-9	PREPARE Prepared	PREVENT	Principles Prink	PRUCEDURE	Pholedures	•	FURL IL ATIONS	K-725/IBC	KD-289/653-7	RETEIGN	kile) vek Ki pikt	KUN	St TISFACTORILY	SELECT CO	Sti		SETS	SHEP		805-13	SN-368/653-7	574-369/650-7. 57:08-17	SPECIFICALICE	

C

3549 78 7	W.R.O L.I.
•	
-230.1 2-265	
253+3 2-25	
2-256,3 2-258,	
-257,7 2-256	, č
46-6	
2-236, 1 2-235, 2-235, 2-251, 7	1 2-1
247 1	
262	- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
2-2	
.234,1 2-232, .257,1 2-256,-264,1	
6-6	, ,
266,1 2-231	-2
60.1	,
51,2	
	, (
2-236.9	3 13 2

	Ì					1		F	1	R & 7		. 1	R 5		2 1	•		A :			31		: :		: ; :	· \$ ;	:	: :		<u> </u>	<u>.                                    </u>	<u>:</u> :
12				:		:		:	!		!		:	i		ļ		:		!				;		!			:			
1221 PAGE		2-253.4 2-253.4		2-233.4													7-763-1	2-254,1					2-258, 1	2-232,1		:	2-256+2	2-229,1	· ·	1-654-2		
OF TE #2349		2-254,3		2-234.3				} : :									4	2-227.1					2-259, 1	2-234, 1		i	2-257.5	-232,		7 260.1		
	, ,	2-255,10	! ! !	2-235,5		:	7-266-1										7-166 1	2-229.1		:			2-260.1	7-276,1			2-258-2	2-234,1	: • •	2.261,1	4	
	2,236.4	2-256.8	! ! !	2-246.1		:	2-232.1			2-249, 1						1	7-36-6	2-232.1.		!		ţ	2-251,1	2-238.1		2-235.1	7-259,1	2-236,1		3-767,2		
	9-943 3	2-257,12		2-249,1			2-235.1			2-228,1			-			; ;		2-234,1				•	2-262,2	2-239,1		2-246,1	2-260,1	2-238.2	2-224.1	2-264,1		
P 1 GE				:									-		•	. !		***************************************				:										
WORD LIST BY	- 0.0.0	2-258 E		2-266,1		2-244,1	2-249.3		:	2-232,1		2-232.1					2-230,1	2-236,1			2-227.1	2-231,1	2-264,1	2-240,1		2-266,1	2-251,1	2-234.2	2-225.1	2-265,1		
MUS WOR	6	2-259,7	•	2- 227, 3.		2-219,1	-265			2-233,1	:	2-234,1					2-231,1	. 2-236, 1	2-234,1		2-251 + 2	2-233,1	2-265.6	2-242,1	2-227,1	230,	2-262,3	240.	4927	455		
	2. 221. 10	2-260 6		.2-229.4.	<b>6-</b> 630 <b>1</b> 3	2-235,3	2-227.1		!	2-247,1		2-239,1		2-2.65,1	2-275,1	**************************************	2-232,1	2-239,1.	2-244,1	•	2-253,1	2-266,1	2-266,3	2-244.1	2-228,1	2-233, 1	2-764.2	2-242.1	2-227,1	2-256,1		
	7 616 6	2-261,6 2-252,4	2-235,1	2-225.1	2-235, 1	2-266,1	2-249,1	2-236,1	2-230, 1	2-225, 1	2-24911	2-250, 1	2-230, 2	2-231,1	2-228, 1	. 2-243.1.	2-229, 1	2-240.1	2-225,1	2-236,1	2-254,2	2-225.1	2-225, 1	2-246.1	2-229, 1	2-228.1	2-266.1	2-243,1	2-228,1	2-257.1	2-215, 1	2-235.1
•				-		•					1	•												:								
			ANNEX	Akt	A.S. EA	10100	ATTAIN	BELOW .	LAKEFULLY.	CHECK LIST CHECKS	CONSTSTS .	DE1 A 1 L ED D1 SCUSSED	DOI: ING	E33 MEN	END	EVEN	EXIST LY 15T 11C	The state of the s	[XISTS EXPECTED	FALILITIES.	FULLON	FILLIWS.	7.88 ·	;	07173	Fre	G_NERAL			- 2	ILLUSTA, TED	INCLUBER
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•			MOS WO	WORD LIST BY PAGE				DATE A7048	1221 PAGE	13
INCOMPORATED INITIATING	2-233, 1	2.336.1	;							i
INSURES	2-269, 1	2-229,1	2-228,1	en eine eine eine eine eine eine eine e		1				!
KVIVN KVIVN LABEL ED	2-230,1							-	- All the distribution and the same of	
LEKVE MINIMUN NECES SAKY	2-200.1 2-229.1 2-229.	2-227,1	2-227, 1	2-225,1	2-236,1	2235,1	2-234,1	2-233,1	2.232.3	·: ·:
	2-261, 1	2-246,2 2-240,1	2-257,1	2-259,1	2-258.1	2-256,1	2-253,1	2-255, 1	2-254,1	•
NEEDED	2-255.1	2-251,1	2-250,1	2-249,3	2-260.1	-25	258		2-256.1	
	2-255, 1	2-254,1	2-253,1	2-252,1 2-239,1	2-251.1 2-238.1	2-249,1	2-227,1	2-246.1	2-264,1	!
VOUV NSA	2-266,1		2-241,3	2-251.6	2-236,5	2-262,2	2-252, 4	2-261, 3	2-259, 2	i
GRSERVATIONS GRSERVE UBTAINED	2-231,1 2-230,2 2-235,1	į		· -	:	-			!	÷
CBVIDUS	2-231,2	2-230.4	2-229.9	2-228.1	2-227.5	7-226.6	2-228.0	2-257.1	2-256-1	
,	2-255,1	2-252,1	2-254,1	2-253+1.	2-251,2	2-250,1	7-260,12	2-247,	2-246+3	
	2-244, 2	2-24312.	2-262.5	2-260,13	2-239,2	2-238,1	2-236, 2	2-235,4	2-234.6	
!	2-254.1									
	2-260,6	2-265,4.	2-264,1	2-26215	2-261,3	7-260,2	7-256,1	7-25917	2.258,7	:
	2-526.5	2-239,2	2-233,1	2-238,1	2-234,1		• 70	1100	• OC > -	
CUTC INCO	2-225, 1	2-236,3	2-234,1	2-229,3	2-227,3		2-240,8	2-249, 1	2-264,2	
	2-262, 4	2-252.2	2-260,2	2-259, 2	2-258,7	2-252,1	2-256,7	2-552-2	2-254.1	
UVE 5.64S	2-266, 1	2-226,7	2-238.1	2-231,2	2-230,2		2-266,1	2-765+1	2-252.2	: : :
PAGES	2-249.1 2-220.1	2-246,3	2-240,7 2-227,1	2-236,11	2-230,1	2-766,1	2-254.3	7 237.1	2-239,7	1
PERS ONNEL.	2-230,3	74667-7	•	24 162-2	140#7-7			•	;	į
FIELE	2-225,1	2-229 • 1 2-2 60 • 1	2-227,1	2-258,1	2-236,1	2-234,1	2-255,1	2-264,1	2-262.42	
PLANS FFELIMINARY	2-265.1	2-247,1	•	-234						
PERSON	2-234.1	I								
PRICED	-231								,	

	•	•		HOS WORD LIST BY PAGE				DATE 82058	1221 PAGE	<b>±</b>
PRUCUCES PRUPER .	2-215, 1 2-266,1 2-257, 2	2-255,2	2-227,1	2-264,2	2-262+4	2-261,2	2-260,2	2-299.2	2-258.2	
PRUVIDE PREVIDED	2-231,1	2-225,1	2-256,2	2-255.1	766-6	366			•	
KEPERENCES	2-224.1 2-255.1	2-233.1	2-231,1	2-228,1	2-226,1	2-259,1	2-258,1	2-257,1	2-256.1 2-239.1	
RLFERRED NGOLLTIONS	2-238+1 2-241+1 2-265+1	2-234,1	2-233.1 2-233.1	2-264,1	2-260+1	2=262,02		2-267•1		!
KEPET SENTOTIVE	2-243, 1	2-242.2	2-241.1	2-267.1	2 -2 60 . 1	-250.	2.258.1	2-256.1	2-255.1	İ
	2-249, 1	2-247,1	2-254, 1	2-253,1	2-252,1	2-251,1	2-229.1	2-234,1	2 225,1	i
S	1- 1.2 1- 1.2 2-235,1	2-226.7 2-226.7 2-267.1	2-225,5 2-225,5 2-244,1	2-279,1	2-230,4	2-231,2	2-232,1	2-234.2	2-242,1	1
SAMPLING SHELTERED SHEMLE	2-266,1 2-265,1 2-249,1	2-235,1						;		
SPACE	2-230,1	2-227,2	2-239,1	2-238,4	33,	1				
SIKAI EGIC	2-229.1 2-260.1 2-242.1	2-236.1 2-259.1 2-235.1	2-235.1 2-256.1 2-238.1	2-254,1 2-254,1	2-253,1	2-25541	2-251.1	2-269.1	2-247.1	
SURMITTING SURMITTING SUEPAKA	2-266,1	2-250,1								
14FLE 13.8LES	2-249.2	2-247,1	2-244.7	2-231.1	2-230,7	2-220,2	2-226.2	2-225,4		
Tactical	2-256, 1	2-239,1. 2-253,1	2-238,1. 2-251,1	2-265,1	2-224,1	2-252.1	2-261, 1	2-254,1	2-255.1	:
16MU	2-25545	2-256,5	2-26315	2-236,3	2-235,2	757, 252,	2-262.8	2-252,13	2-259.6	!
TLMD'S 1 HEUKY	2-251, 4 .2-229, 1 . 2-260, 1	. 2-262,2	2-261,1	2-254;1	2-259,1	7-258,1	2-257,1	2-256, 1	. 2-255, 1	i
1460.64	2-235.8 2-235.8 2-236.3 2-250.3	1- 1,1 2-234,1 2-259,2	2-240,6	2-230,1 2-244,1 2-251,5	2-227.2 2-246.3 2-252.8	7-226, 14 2-239,7 2-251, 1	2-234,1	2-237, 1	2-236+10 2-265+1	,
1 HKOUGHCJ!	2-235,1	2-260,6	250	2-546.7	2-233,1				;	
1K 1K105	2-227.1	2-725,1	2-236+1	2-234,1	2-232,1	7-220,1	2.251.1	1-646-6	2-237.1	

C

C

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WITH	Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page	WATH  PERSON  USED  USED  USED  USING  UNIVITED  UNIVITED  UNIVITED  USING  USING  UNIVITED  USING  USING  USING  UNIVITED  USING  USIN	2-252,1			OLTE BZOLB	8 1221 PAGE	15
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2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4	:	:				:
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2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-233, 4 2-	•					
CHAPTER 2-257.3 2-265.1 2-265.1 2-262.1 2-255.2 2-259.2 2-259.1 2-259.7 2-239.1 2-239.4 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.1 2-249.	CHAPTER 2-257.3 2-265.1 2-262.1 2-252.1 2-255.4 2-243.1 2-255.4 2-243.1 2-255.5 2-254.4 2-243.1 2-255.4 2-243.1 2-255.4 2-243.1 2-255.5 2-224.1 2-225.2 2-243.1 2-225.2 2-224.1 2-225.2 2-224.1 2-225.2 2-224.1 2-225.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.1 2-226.	EKS 2-257, 3 2-265, 1 2-264, 1 2-262, 2-254, 2 2-251, 4 2-243, 2-234, 2 2-254, 2-243, 2-234, 2 2-225, 2-221, 4 2-225, 3-2-225, 2-227, 1 2-226, 1 2-228, 3-2-266, 1 2-227, 1 2-226, 1 2-228, 3-2-266, 1 2-228, 1 2-228, 1 2-228, 1 2-238, 1 2-238, 1 2-244, 2-233, 1 2-244, 1 2-249, 2 2-247, 2-233, 4 2-233, 2-224, 1 2-231, 4 2-233, 1 2-224, 1 2-231, 4 2-233, 1 2-224, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-233, 1 2-234, 1 2-231, 4 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-234, 1 2-233, 1 2-233, 1 2-234, 1 2-233, 1 2-233, 1 2-234, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1 2-233, 1	230.1	7-224.				
CHAPTERS 2-253, 2-252, 2-254, 1 2-255, 2 2-254, 1 2-225, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 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2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234,	CHAPTERS 2-255, 2-226, 1 2-225, 2 2-224, 1 2-225, 2 2-224, 1 2-225, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-235, 2 2-234, 1 2-225, 2 2-224, 1 2-225, 2 2-224, 1 2-225, 2 2-224, 1 2-226, 1 2-266, 1 2-266, 1 2-266, 1 2-266, 1 2-266, 1 2-266, 1 2-266, 1 2-266, 1 2-246, 2 2-246, 2 2-246, 2 2-246, 2 2-234, 1 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 2-234, 2 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LULINIS  2-234,2 LULINIS LULINIS LULINIS 2-225,2 LULINIS LULINIS 2-225,2 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-225,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 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2-235,1 LULINIS 2-235,1 LULINIS 2-235,1 LULIN	CHAPTERS  2-234, 2  CHAPTERS  1-1,1 2-225, 2  CHAPTERS  1-1,1 2-225, 2  CHAPTERS  2-225, 2  CHAPTERS  2-225, 2  CHAPTERS  2-225, 3  CLIMIN  2-225, 3  CLIMIN  2-225, 3  CLIMIN  2-225, 3  CLIMIN  2-225, 3  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-235, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  2-255, 1  CLIMIN  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## UNITED STATES ARRY TRAINING AND DOCTRINE COMMAND

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